

Tab 1

SWASTIK RAVI SHETTY

Full Stack Developer | Java, React.js, Node.js

Virar West, Maharashtra • swastikshetty06ss@gmail.com • (+91) 9309166232

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SUMMARY

Aspiring **Full Stack Developer** with hands-on experience building responsive and scalable web applications using **Next.js, React.js, Node.js, and databases like MongoDB and PostgreSQL**. Passionate about solving real-world problems through code, optimizing performance, and building user-friendly interfaces. Strong experience in both frontend and backend development, with a focus on creating maintainable, high-quality code. Proficient in Git for version control and committed to continuous learning.

SKILLS

- **Programming Languages:** Java, Dart, JavaScript (ES6+), TypeScript
- **Frontend Technologies:** HTML5, CSS3, **React.js**, Tailwind CSS, Material UI, Bootstrap
- **Backend:** Java 8+, Spring Boot, J2EE, Jersey, Hibernate/ORM, Tomcat, Node.js, Express.js
- **API & Webhook Handling:** **RESTful APIs**, JSON payloads, Postman, secure API calls (HMAC)
- **Databases:** MySQL, PostgreSQL, MongoDB
- **AI Tools:** TensorFlow, OpenAI API (GPT), Google Colab
- **Mobile Development:** Flutter, React Native
- **Tools & Platforms:** Git (branching, merging, PRs), GitHub, VS Code, IntelliJ IDEA
- **Soft Skills:** Problem Solving, Debugging, Team Collaboration
- **Languages:** English, Hindi, Marathi, Kannada

EDUCATION

Bachelor of Computer Application (BCA) | Hinduja College of Commerce, Mumbai

Sep 2022 – June 2025

HSC (Commerce) | VIVA College

2020 – March 2022

SSC | St. James English High School

March 2020

PROJECTS

Notes Sharing App

Tech Stack: Flutter, *Spring Boot*, *PostgreSQL*

[Frontend Repo](#) | [Backend Repo](#)

- Built a resource-sharing platform for college students to upload and access academic files.
- Developed a Spring Boot backend with PostgreSQL and REST APIs for secure content handling.
- Managed SQL queries and user-specific data using structured schemas.

Pet Tinder – Full Stack Pet Adoption Platform

Tech Stack: React.js, Tailwind CSS, Express.js, MongoDB, Node.js, Cloudinary

[GitHub](#) | [Live Application](#)

- Designed a full-stack app with swiping features and dynamic filtering for pet listings.
- Built and consumed REST APIs, implemented secure JWT-based authentication.
- Used **React** for frontend UI and **Express/MongoDB** for backend with image uploads on Cloudinary.
- Mimics real-world CRUD operations and user authentication systems.

Live Sports & News Dashboard

Tech Stack: React.js, Tailwind CSS, Bootstrap

[Football GitHub](#) | [Football Live Site](#)

[News GitHub](#) | [News Live Site](#)

Developed real-time dashboards for live sports and news updates.

- Integrated third-party APIs to fetch and display live football scores and news feeds.
- Applied modern UI libraries to create **clean, interactive interfaces**.
- Optimized rendering and API consumption for a **smooth user experience**.

CERTIFICATIONS

- **Node.js Certification Course** – Scaler
- **Web Designing & PHP Development** – Asterix Solution
- **Digital Marketing Fundamentals** – Google
- **Software Engineering Virtual Experience** – J.P. Morgan (Forage)

Tab 2

Swastik Ravi Shetty

Virar West, Maharashtra

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13 August 2025

Hiring Manager

JPMorgan Chase Bank

Mumbai, India

Subject: Application for Software Engineer II Position

Dear Hiring Manager,

I am writing to express my interest in the Software Engineer II position at JPMorgan Chase. As someone passionate about building secure, scalable, and impactful software solutions, I am drawn to the opportunity to contribute to one of the most respected and innovative financial institutions in the world.

Over the past few years, I have developed strong skills in **Java, JavaScript, Spring Boot, REST APIs**, and relational/non-relational databases, while also gaining familiarity with **test automation tools like Cucumber and Selenium**. Through my academic projects and internship experiences, I have worked on designing backend architectures, building responsive frontends with React, and integrating APIs for real-time data exchange. These experiences have helped me sharpen my problem-solving skills and my ability to work within agile development environments.

What excites me most about JPMorgan Chase is the chance to work on systems that operate at scale, where performance, security, and resilience are not just features but requirements. I am eager to bring my technical expertise, collaborative spirit, and commitment to clean, maintainable code to your engineering team. I am also enthusiastic about learning from seasoned professionals and contributing to the bank's ongoing innovations in payments and financial technology.

Thank you for considering my application. I would welcome the opportunity to discuss how my skills and enthusiasm align with the needs of your team.

Sincerely,

Swastik Ravi Shetty

Notes Sharing App: Flutter+SpringBoot/PostgreSQL, students upload/download study files via secure REST API, https://lnkd.in/dv_ViPen

Tab 3

Kaushik Mahesh Bhurke

Graphic Designer | Branding Specialist

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SUMMARY

Creative, detail-oriented graphic designer with hands-on experience in branding, print collateral, and digital media. Proficient in Adobe Creative Suite and CorelDRAW. Strong foundation in typography, color theory, layout, and basic video editing. Currently completing a Diploma in Graphic Design at MAAC; eager to contribute innovative visual solutions to a dynamic team.

SKILLS

- Logo & Brand Identity • Print Media: Brochures/Flyers/Business Cards • Social Media Graphics • Web UI/UX Prototyping
- **Adobe Photoshop** • **Adobe Illustrator** • **Adobe InDesign** • **Adobe Premiere Pro** • **CorelDRAW**
- Typography • Color Theory • Layout & Composition • Basic Video Editing
- Languages: English • Hindi • Marathi

EDUCATION

MAAC (Maya Academy of Advanced Cinematics), Mumbai

Diploma in Graphic Design, Apr 2024 – Mar 2025

Dalmia College of Economics & Commerce, Mumbai

B.Com (Commerce), Jul 2022 – May 2025

Thakur College of Science & Commerce, Mumbai

HSC (Commerce), Mar 2022

National English High School, Mumbai

SSC, Mar 2020

PROJECTS

NORI Restaurant & BREW & BLOOM (Illustrator / Photoshop)

- Designed cohesive branding: logo, business cards, envelope mock-ups, menus—aligned with modern, minimalist aesthetic.

Magazine Cover & Full-Page Layout (Photoshop)

- Created engaging cover (bold typography, balanced layout) and 24-page editorial spread using hierarchy and grid systems.

Web UI/UX – Nike Prototype (Photoshop)

- Developed desktop/mobile homepage and product page mock-ups; produced wireframes and high-fidelity prototypes focusing on intuitive navigation.

Promotional Poster – MAAC “Nike Event” (Photoshop / Illustrator)

- Designed high-impact poster/flyer (dynamic imagery, bold typography); prepared print-ready files (CMYK, bleeds) and optimized for social media.

TECHNICAL & PROFESSIONAL CAPABILITIES

- Logo Design & Brand Systems • Print-Ready Prep (color profiles, bleeds, crop marks) • Social Media Campaign Assets • Web & Mobile UI/UX Prototyping
- Video Editing (Premiere Pro: timeline editing, color correction, transitions) • Collaboration Tools (Google Drive, Trello)

SOFT SKILLS

- Creativity & Innovation (stay inspired via Behance, Dribbble) • Attention to Detail (color accuracy, alignment, consistency) • Communication (interpret briefs, present concepts, incorporate feedback) • Time Management (manage multiple projects under tight deadlines)

Tab 4

Hritik Jaya Shetty

MERN Stack Developer

Virar West, Maharashtra

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SUMMARY

Motivated and detail-oriented **MERN Stack Developer** with a solid foundation in full-stack web development, data structures, and object-oriented programming. Adept at building scalable web applications using **JavaScript**, **MongoDB**, **Express.js**, **React.js**, and **Node.js**. Strong understanding of backend logic, **RESTful APIs**, and modern frontend frameworks. Passionate about learning, **problem-solving**, and delivering robust software solutions. Comfortable with version control, agile environments, and rapid prototyping.

SKILLS

- **Frontend:** React.js, HTML5, CSS3, JavaScript, Tailwind CSS, Bootstrap
 - **Backend:** Node.js, Express.js, RESTful APIs
 - **Database:** MongoDB, MySQL
 - **Programming Languages:** JavaScript, Java, Python, C, C++
 - **Other Tools:** Git & GitHub, Postman, VS Code, NPM
 - **Computer Science Fundamentals:** Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP)
 - **Languages:** English, Hindi, Marathi, Kannada
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EDUCATION

Bachelor of Computer Application (BCA) Navinchandra Mehta Institute of Technology and Development, Mumbai	Sep 2022 – June 2025
Higher Secondary Certificate (HSC) (Commerce) VIVA College	2020 – March 2022
Secondary School Certificate (SSC) St. James English High School	March 2020

PROJECTS

CERTIFICATIONS

Tab 5

Perfect! I've successfully created a modern, responsive portfolio website for Swastik Ravi Shetty with all the requested features. Here's a summary of what has been built:

✅ Complete Portfolio Website Created

🔧 Project Structure:

- React.js with functional components and hooks
- Tailwind CSS for responsive styling
- Material UI components for cards and icons
- React Router for navigation
- EmailJS integration for contact form
- Dark mode toggle with localStorage persistence

📱 All Required Sections Implemented:

1. Header/Navigation:

- Fixed header with logo and navigation
- Hamburger menu for mobile
- Dark mode toggle
- Smooth scroll to sections

2. Home Section:

- Hero section with profile avatar
- Professional headline and description
- Call-to-action buttons

3. About Section:

- Personal description and summary
- Contact information with clickable links
- Quick facts cards
- Two-column responsive layout

4. Skills Section:

- Categorized skills with progress bars
- Programming languages, frontend, backend, databases
- Mobile development, tools, soft skills, and languages
- Interactive hover animations

5. Projects Section:

- Material UI cards for each project
- Technology badges
- GitHub and live demo links
- Featured projects: Notes App, Football Scores, ACONEWS

6. Certifications Section:

- Professional certifications with details
- Node.js, Web Development, Digital Marketing, J.P. Morgan
- Skills covered for each certification

7. Contact Section:

- Functional contact form with validation
- EmailJS integration (ready to configure)
- Social media links
- Contact information display

8. Additional Features:

- Back-to-top button
- Responsive design for all screen sizes
- Loading states and animations
- Accessibility features (ARIA labels, semantic HTML)

🎨 Design Features:

- Color Scheme: Clean white background, charcoal text, indigo (#4F46E5) accents
- Dark Mode: Complete theme switching with smooth transitions
- Animations: Hover effects, fade-ins, card scaling

- Responsive: Mobile-first approach, works on all devices

Ready for Deployment:

- Production build tested and working
- Deployment scripts for Netlify and Vercel
- Comprehensive documentation (README.md and SETUP.md)
- All best practices implemented

Project Location:

To Start Development:

bash

Next Steps:

1. Configure EmailJS for contact form functionality
2. Add real profile photo to replace placeholder
3. Deploy to your preferred hosting platform
4. Customize content and colors as needed:- Yellow (#FFCE32), Prussian blue (#1D63FF)