

ASHUTOSH RAJ GUPTA

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[portfolio](#)

Education

D.Y. Patil College of Engineering, Pune, Maharashtra, India

2020 - 2024

- BE Computer Engineering | CGPA: **9.28**

Skills

C++ | Python | Html | CSS

| JavaScript | React | NodeJS

| MongoDB | MySQL | Flutter | Git | Power BI

Work Experience

☐ **Solar Secure Solutions | Full Stack Web Developer Intern**

Feb'23 - Apr'23

- Utilized the MERN stack (MongoDB, Express, React, Node.js) to design and develop interactive web applications.
- Expertise in client-side development with a focus on verification and validation for a secure and user-friendly experience.

Projects

☐ **Flutter Clean Architecture Blog Application (Flutter, Supabase, Hive)** 

Jun'24

- Demonstrated a clean architecture approach to a Flutter blog app with authentication.
- Utilized Supabase for database backend and Hive for local storage.
- Organized the project to ensure maintainability and scalability through best practices in software architecture.

☐ **Watch Ecommerce Website (React, Nodejs, Mongoddb, Expressjs)** 

Mar'24

- Developed a watch e-commerce platform using the MERN stack and Redux with secure registration, login, and cart management.
- Integrated a secure payment gateway for a seamless and trustworthy shopping experience.
- Implemented responsive design for compatibility across various devices.

Academic and Extracurricular Achievements

- **Blockchain based Decentralized Storage System (International Journal for Research in Applied Science & Engineering Technology (IJRASET))** : Published a **research paper** on blockchain-based decentralized storage systems in [IJRASET], demonstrating expertise in innovative data storage solutions.
- Top 100 Rank in **Egnima War Student Coding Contest** conducted by codechef PCCOE Team.
- A project named Expense management tracker got qualified for **University level Hackathon**.