Revati Deshmukh
(083) 117-5958

LinkedIn | Github | Profile
deshmukh.revat@gmail.com

Education
Bachelor of Engineering, Information Technology – *May'13*
University of Pune, Pune, India   *Graduated with First Class with Distinction*

Skills
Operating Systems: Windows, Linux, Mac   Programming languages: Laravel 5.x+/PHP, AJAX
Web Technologies: AngularJS, JavaScript, JQuery, AWS, Angular, ReactJS Databases: MySQL, SQLite, Oracle
Tools: Git, JIRA, Visual Studio, Bitbucket, MySQL Workbench, Jenkins   SSH Clients: PUTTY, FileZilla

Independent Pursuits
#100DaysOfCode
- Created a Profile using HTML and CSS
- Created a Fashion Recommendation site using PHP Laravel
- Implemented Book Directory, ToDo List, Calculator, Tic-Tac-Toe game using ReactJS
- Checked-in the code in github repositories

Work Experience
System Engineer, Matrix Process Automation *(OCBC Bank)*   *Jan.'21 - Aug'21*
- Worked on UI/UX development frameworks like Angular, CanJS
- Familiar generating WSDLs required for SOAP based APIs in JAVA
- Used JIRA software for effective Issue Tracking. Familiar with Agile process like JIRA sprints
- Used version control repository – git to store code

Technology Analyst, Infosys, Pune, India   *Apr.'19 - Sept.'19*
- Worked on UI/UX development using Feba for ensuring highest levels of security for banking applications
- Quickest completion of training on proprietary technology Feba in my cohort
- Helped team members with moving code repository for a banking client from Java Servlet, HTML to Feba
- Extensively used JIRA for Issue Tracking & Agile Project Management + git for version control

Software Engineer, Avant Insights Pvt. Ltd, Pune, India   *Aug.'14 - Apr.'19*
Triaxis – Full Stack Developer
- Built and developed a web application, Triaxis, for accountancy firms: HR + accountancy specific modules on AWS Linux Server
- Owned end-to-end product development – from requirement gathering to deployment
- Worked extensively with customers to understand their requirements and led the requirement engineering process
- Used MVC architecture to build this application. Used Laravel 5.X/PHP as a server-side language and AngularJS as client side
- Used version control repository – git to store code. Used JIRA software for effective Issue Tracking. Familiar with Agile process like JIRA sprints
- Worked on Apache Web Server to deploy and test PHP applications (WAMP, LAMP, MAMP) on local environment
- Worked on MySQL for database management and proficient with database tools such as MySQL Workbench

KisanSamvad using SugarCRM – Software Engineer
- KisanSamvad roughly translates to Communication with Farmers
- Developed a CRM which was implemented at a call-center which organized events for farmers across India
- Responsible for generating automated reports for C-suite executives on employee performances
- Implemented HTML for front-end design and PHP & MySQL for back-end
- Integrated third party SMS plug-in to send messages

Trainee Engineer, Villagineer Technologies Pvt. Ltd, Pune, India   *Nov.'13 - Jul.'14*
- Developed a web application which served as a social network for Not-For-Profit Orgs and CSR programs
- Used MVC architecture along with PHPExcel library for data scrubbing and MySQL for DBMS
- Implemented and tested functionalities and also helped in improving user-interface
- Migrated from Tortoise SVN to version control repository – git for code storage
- Used JIRA software for effective Issue Tracking. Familiar with JIRA sprints

Coursera Certifications
- Front-End Web Development with React by The Hong Kong University Of Science & Technology   *Jun.'20*
- Front-End JavaScript Frameworks:Angular by The Hong Kong University Of Science & Technology   *May'20*
- Front-End Web UI Frameworks & Tools:Bootstrap4 by The Hong Kong University Of Science & Technology   *Mar.'20*