Ajay Tidke

Software Engineer

A passionate & Experienced Software Engineer having 2+ years of experience in building web applications with JavaScript/ Java / Reactjs / Nodejs / HTML / CSS / NoSQL / Python, DevOps and some other cool libraries and frameworks. Result-driven and motivated software engineer with a demonstrated experience in improving software performance, testing and updating existing software, and developing new software functionalities. Loves to put 100% into everything that I do!

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WORK EXPERIENCE

Software Engineer
eQ Technologic

07/2019 - Present   *Pune, India*

eQ Technologic, Inc. is a trusted provider of eQube®, a (DaaS) platform that delivers a highly scalable, resilient, and secure (IDE) for its Customers

Achievements/Tasks

- Developed full-stack web applications which processed, analyzed and rendered data visually for Rolls-Royce.
- Improved legacy front end by replacing it with ReactJS, Rest API, Java and Spring. This resulted in 50% faster loading times for our data-heavy internal application.
- Exhibited strong technical aptitude and application expertise resulting in optimized performance.
- Assisting with the transition from a waterfall model to the more efficient Agile methodology.
- Built CI/CD pipelines using Jenkins, Docker, Kubernetes and custom scripts - helping teams deploy the application with ease.
- Scrum Master - worked as a temporary scrum master during my Rolls-Royce project. Handled all the stand-ups, sprint burndowns, sprint planning, backlog refinement and retrospective as well.

EDUCATION

Computer Engineering
R.M.D Sinhgad school of Engineering

06/2015 - 06/2019   *Pune, India*

Grade

- 8.68 C.G.P.A

HSC
Kendriya Vidyala N.D.A (C.B.S.E)

03/2013 - 03/2015   *Pune, India*

Grade

- 76.8%

SSC
Kendriya Vidyala N.D.A (C.B.S.E)

03/2003 - 03/2013   *Pune, India*

Grade

- 9.4 C.G.P.A

SKILLS

JavaScript   ReactJS   NodeJS   Java   Angular   MongoDB   Spring   SQL   Rest / Soap   DevOps   Docker   HTML   CSS   Express   AWS   Git

PERSONAL PROJECTS

IOT based Automated Meter Reading system (08/2018 - 05/2019)

- Filed a Patent (Application No. 201921021342, Journal No-49/2020, Journal Date-04/12/2020). Arduino, Sensors, AWS, Meter etc were used to automate the existing system of meter reading.

Natours (Tour Booking) (12/2020 - 01/2021)

- Web application to book a tour around the world. Technologies used Nodejs, javascript, Html, pug, CSS, JSON, API's etc. (live demo in website)

Diney + Clone (04/2021 - 05/2021)

- Reactjs, JavaScript, Firebase, HTML, CSS etc. It has google authentication to log in, various cool animations. (live demo in website)

Nexter - Buy your dream home here (02/2020 - 02/2020)

- Html, CSS, JavaScript, Sass etc. fully responsive website with minimum media queries using CSS grid & Flexbox. (live demo in website)

LANGUAGES

Engish
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency

INTERESTS

Exploring distant lands

Living and enjoying every moment   A Reader

Capturing Moments   Sports