

DHEERAJ G

SOFTWARE ENGINEERING
SPECIALIST

Experience: 2+ Years

Contact

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Languages

English
Hindi
Kannada

Education

Bachelor of Engineering
Computer Science
2017 – 2021 | CGPA : 8.1
Vidya Vikas Institute of Engineering and Technology, Mysore, Karnataka

XII
Sadvidya Composite PU College, Mysore
Percentage: 86%

X
Sadvidya High School, Mysore
Percentage: 90%

Certifications

- VueJS [LinkedIn Learning]
- Java [Coursera]
- JavaScript [Udemy]
- Web Development [Coursera]
- GitHub [LinkedIn Learning]

Hobbies

- Cricket
- Swing Trading

Summary

Software Engineering Specialist with 2+ years of experience in Full Stack Development. B.E graduate in Computer Science, immensely passionate about Web Development and Programming. Fundamental knowledge of software design with exceptional programming skills. Experienced and proficient in improving and developing software.

Skill Highlights

- JavaScript
- VueJS Framework
- MySQL
- Java
- Spring Boot
- NodeJS
- RESTful Web Services
- HTML/CSS
- GitHub
- Webpack
- Linux Basics
- Atlassian JIRA

Experience

Software Engineering Specialist | September 2021 - Present
Dassault Systemes Global Services, Bangalore

Full Stack Web Developer

- Developed Full Scale Web Applications known as widgets that served Product Lifecycle Management business requirement for more than 6 projects of Proctor & Gamble client.
- Mainly used frontend frameworks such as *VueJS framework (ES6 JavaScript), Vuetify, Ag-grid*, etc. for UI development.
- Built *RESTful Web Services* in *Java* as backend with *Oracle MQL* database.
- Exposure to *NodeJS & NPM*.
- Implemented complex business logics for multiple projects and procedures.
- Worked on Bug Fixing, Analyzing, Developing clean, scalable and reusable code, Upgrading & Migrating web applications.
- Used tools such as *Webpack* for file bundling, *GitHub, SVN & JIRA*.
- Actively contributed to Widget COE community that developed and supported reusable components.
- Delivered presentations on best coding practices and new concepts in VueJS and ES6 JavaScript.

Operations Analyst Intern | March 2021 - April 2021
Contriver, Mysore

Full Stack Web Developer

- Developed Web Applications for Machine Learning algorithms and models in Data Analyst Department as per organizational requirements.
- Mainly worked on JavaScript, HTML/CSS, JQuery and Bootstrap.
- Also developed several machine learning models based on algorithms on projects undertaken by Contriver.