Manoj D S

+91-8762502898
manojdsgowda@gmail.com
linkedin.com/in/manoj-d-s-gowda/

Summary

Passionate Software Engineer with 4 Years of total experience aiming to work in a professional and solution oriented environment where I can get enough opportunity for continuous development and improve software products as well as myself, which in the long run will allow me to learn and establish processes and standards.

Education

Bachelor of Engineering in Computer Science, Visvesvaraya Technological University   Aug' 13 – Jun' 17

Technical Skills

Web Technologies	HTML5, CSS3, JavaScript, React JS, Redux toolkit, Bootstrap, TypeScript, EXT.NET
Programming Languages	C#
Framework	ADO.NET, LINQ
Database	MS SQL
Tools & Technologies	Visual Studio Code, Visual Studio, Postman, IIS, Git

Professional Summary

- Experience in all phases of Software Development Life Cycle (SDLC) from Requirements gathering, Analysis, Design, Development, Documentation, Testing, Implementation and Maintenance of various Web applications in Agile Methodology.
- Hands on experience and comprehensive knowledge of React JS platform and core principles
- Good knowledge of web technologies such as HTML, CSS, Bootstrap
- Good knowledge on constructing tables, user defined data types, constraints and stored procedures to facilitate efficient data manipulations as per the business rule.
- Experience in developing unit test cases
- Team Player with Focused/Committed / Get-the-Job-Done Attitude, highly organized and able to work independently.

Professional Experience

Current Employer: **GrihaSoft Technologies,** Bangalore, India.   (Jan 2019 - Present)
Designation: Software Engineer

1. Project Name: Griha Operation Platform
   Role: Frontend Developer / React JS Developer
   Technology: Reactjs, Redux, Javascript, React Bootstrap
   Description: This is an automation tool for allocating Production and QC process across the users and get the completed count from the system.

Key Role:
- Designed the frontend UI for projects screen and allocations screens along with master pages
- Designed UI using Azia, React Bootstrap and CSS5
- Used React Redux for Data manipulation in List pages
- Used React-Router to turn application into Single Page Application
- Written service methods to fetch JSON or XML data from API and bind the data in front end
- Extensive use of DOM manipulation for showing error or success messages for CRUD operations
- Attended multiple discussion calls for high level architect and transform the same in the low level code in the UI

2. Project Name: GRIDS
   Role: Full stack Developer
   Technology: EXT.NET, C#, MSSQL, LINQ
   Description: This is company's internal application for managing internal processes like Human resource management, Project Management and Employee Appraisal etc.

Key Role:
- Responsible for Design, Develop and Test of different modules of GRIDS like Leave Management System, System Service Request and Company Relation Management etc.
- Development of Griha Automation Tool for automating the different processes using C# and MSSQL.
- Worked on Project Management Tool for managing the project activities of the company
- Developed Griha HR Database module for Human resource process management.
- Fetching the data from SQL and binding the data to front end using LINQ.
- written stored procedures for implementing business logic
- Performed User acceptance testing and developed Complex Stored Procedures using SSMS.
- Created and modified stored procedures according to client and business needs

Previous Employer: **ObjectWin Technology Pvt LTD,** Bangalore, India.   (Aug 2017 – Aug 2018)

- Dealt with IT/ Non-IT requisitions for reputed clients and Arranging interviews for applicants, salary negotiation, etc.

- Experience in end-to-end recruitment for Middle level and Senior management level hiring by Screening CV's of candidates in line with the business requirement and arrange for their submission formally through the syste

Hobbies and interests
Badminton, Swimming

Languages known
English, Kannada