

POOJA PRAKASH

(Senior Front-end Developer)

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Professional Summary

- Having 8 years of Experience in Web development Technologies.
- Hands on experience in Web Programming Tools Angular 8+, React(basics), NgRx, JavaScript, HTML5, CSS3, Bootstrap, Unit Testing
- Leading a team of 5 front-end developers to deliver high-quality, scalable web applications.
- Responsible for developing, maintaining, and putting in place small to medium-sized, basic project module components.
- Good knowledge on Banking operations, Banking products, Physical device Scanner, and Printers.
- Exposure to Agile software development methodology.
- Good analytical and programming skills.
- Good communication skills with solid team playing capabilities.
- Expertise in code Debugging

Professional Experience

- Currently working as, a **Senior Front-end Developer** in **TEKsystems, Inc** for **Schneider Electric** from July 2023.
- Worked, a **Senior Software Engineer** in **Fidelity Information Services India Pvt. Ltd. (FIS), Bangalore** from Jan 2018 to July 2023.
- Worked as a Software Engineer at **Focuz Infotech**, Cochin from Jun 2016 to Jan 2018.

Technical Skills

Scripting languages: JavaScript (Advanced, proficient in ES6, DOM manipulation, asynchronous programming)

Frameworks: Angular 16, Bootstrap, Jasmine

IDEs: Visual Studio Code

Versioning tools: Git, Bitbucket, GitHub

Project management tools: Jira, Confluence

Educational Qualification

Bachelor of Technology in Computer Science and Engineering from SNGIST (M.G University),
Ernakulam, Kerala

Career Trajectory

Schneider Electric – Senior Front-end Developer – July 2023 - Present

- Leading a team of front-end developers
- Provided technical guidance and mentorship to team members fostering a collaborative and innovative work environment.
- Performing a variety of tasks in eDesign-Small Buildings which is used by electricians for electrical circuit diagram and connections with respect to available products.
- Accountable for creating, maintaining, and implementing modest to medium-sized, non-complex project module components.
- Examined the specifications used to create various modules.
- Calculating the time and procedures required to fix User stories.
- Estimating, developing, and code review for software development based on high-level requirements.
- Identifying and implementing smart solutions to business difficulties; also collaborating closely with teams from both inside and outside the technology group
- Converting designs into code by utilizing Angular, NgRx, React, JavaScript, HTML, and CSS
- Defining test cases with the QA team, and resolving queries about test results
- Guaranteeing product quality by working with the test engineering team; moreover, troubleshoot and debug applications, including user and system interface functionality.
- Technology: JavaScript, Angular 16, Angular 17, NgRx, RxJs, TypeScript, Bootstrap, HTML5, CSS3, Rest API, Git, GitHub, JIRA, Jenkins(basics), React(basic), Jasmine(Unit testing)

FIS Global – Senior Software Engineer – Jan 2018 – July 2023

- Performing a variety of tasks in the Teller and Banker modules, such as Customer Transactions and Teller Transactions, Reports, and Account Opening
- Accountable for creating, maintaining, and implementing modest to medium-sized, non-complex project module components.
- Examined the specifications used to create various modules.
- Calculating the timeframes and procedures required to fix User stories.
- Writing clean & well-documented code that is easy to understand and maintain.
- Estimating, developing, and code review for software development based on high-level requirements.
- Identifying and implementing smart solutions to business difficulties; also collaborating closely with teams from both inside and outside the technology group
- Converting designs into code by utilizing Angular, JavaScript, HTML, and CSS
- Organizing & distributing work assignments, offering guidance, and evaluating other team members' output
- Defining test cases with the QA team, and resolving queries about test results
- Improving the business process flow and ensuring project management is informed of the problem-

- solving procedure.
- Utilizing the QA automation test suite to deliver unit tests for all new functionality while working in a test-driven development environment.
- Guaranteeing product quality by working with the test engineering team; moreover, troubleshoot and debug applications, including user and system interface functionality.
- Technology: JavaScript, Angular 8+, TypeScript, Bootstrap, HTML5, CSS3, Rest API, SQL, Git, Bitbucket, JIRA

Focuz Infotech, India – Software Engineer – Oct 2016 – Jan 2018

- Manages stock management, accounting, purchase price, payroll tax computation, leave, and attendance management for staff.
- Responsible for creating and implementing features in accordance with the client.
- Performed exclusively in the account's module, which contained transactions and reports connected to checks.
- Technology: HTML, CSS, JSP, Java, PostgreSQL, SVN

Other Experiences

- Leading a team of 5 Front end developers
 - Contributed to innovation of project as a front end developer and was able to successfully deliver.
 - Presented updates on deadlines, designs, and improvements during team meetings and contributed thoughts and comments.
 - Provide instruction on the new implementations that worked; moreover, a solid understanding of the U.S. banking procedure
 - Participated in stand-up calls and provided thoughts and comments.
 - Worked closely with the client (TISS) to collect requirements and support following the development.
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