POOJA AGARWAL

Frontend Developer | Software Engineer

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Portfolio apooja.dev/

Github github.com/apooja21/

I am a Frontend Developer with 3+ years of combined experience in software development, and testing. I have a passion for learning, evidenced by the successful transition from test engineering to frontend development and continuous self-improvement through freelance and personal hobby projects.

CORE COMPETENCIES —

JavaScript | Typescript | React | Angular | Redux | CSS | Bootstrap | HTML | Tailwind CSS | NodeJS | ExpressJS | MongoDB | Java | C++ | Python | Jython | Git | Agile | GitHub | AWS | Web Service Testing | Jira | Webflow | Figma | Adobe Photoshop | Parasoft SOA Tool

PROFESSIONAL EXPERIENCE -

Deutsche Telekom Digital Labs, Gurugram

SOFTWARE ENGINEER | Jan 2025 - Present

• Working on a React-based project.

Sijal in Stiches LLP, Lucknow

FRONTEND DEVELOPER | Apr 2021 – Mar 2022

- Created user interfaces with **Angular**, **TypeScript**, and **HTML/CSS** to ensure responsive design across platforms, improved web page performance by 25-50%,
- Implemented **PrimeNG** Angular UI component library to ensure more efficient usage of the codebase for better and faster development,
- Created landing pages and dashboards for the e-commerce website,
- Collaborated with backend developers to integrate frontend components with back-end APIs,
- Maintained strict budgetary and scheduling guidelines to satisfy customers with high-quality, targeted designs.

Wipro Limited, Bengaluru

TEST ENGINEER | Nov 2018 - Nov 2020

- Developed and implemented a comprehensive test automation framework, resulting in a 20% decrease in test cycles and improved coverage to 60% from 40%,
- Executed various manual and automated tests, and tracked potential software problems via bug tracking system,
- Identified and tracked defects with **Jira** and supported developers in resolving problems by completing additional tests,
- Created automation scripts using Parasoft SOA Test tool and Jython,
- Collaborated with developers and product owners to stay current on product features and intended functionality.

EDUCATION -

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING, 2014-2018 Shri Ramswaroop Memorial University, Lucknow

CERTIFICATIONS —

- Modern React with Redux Udemy Certification
- The Web Developer Bootcamp Udemy Certification
- Android Application Development (07/2017) Summer Training at Training@Infoseek

PERSONAL PROJECTS —

- Age of Empire Stats This is an ongoing full-stack project on which I worked on the Front End using
 React and the MUI component library. I designed the website's leaderboard and statistics page.
 Website URL apooja.dev/aoe2-stats/
- Workout Buddy This is a full-stack project where I worked on the frontend and back end using React, NodeJS, ExpressJS, MongoDB, and JWT Authentication. The project has create, read, update, and delete functionalities with sign-in and sign-up for users.
 - Website URL github.com/apooja21/workout-buddy-jwt-authentication
- Leafy Eden Plant Store This is a user-friendly online plant store website landing page. I designed the
 web page using HTML, CSS, and Javascript. It also offers both light and dark theme options.
 Website URL apooja.dev/plant-store-website/
- **TODO App** It is a simple to-do list application using React. This has CRUD functionality. Website URL apooja.dev/todo-list-app/

EXTRA-CURRICULUM -

- Freelanced on various web development projects, showcasing skills in HTML, CSS, JavaScript
- Indulged in my passion for painting digital painting