

Pooja



Enthusiastic and skilled entry-level Frontend Developer with hands-on experience in developing and maintaining dynamic web applications. Proficient in JavaScript and React.js with a portfolio that includes a social media post approval tool and a food delivery application. Dedicated to continuously enhancing my skills and seeking opportunities to take on new challenges in the dynamic field of web development.

PROFESSIONAL EXPERIENCE

E-mail:

poojakr21555@gmail.com

Phone:

+91-8610873455

Technical Skills:

HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, React.js, Redux, Node.js, Express.js, Restful API, MongoDB, Git, SQL, Java, STLC/SDLC.

Testing Tools:

Selenium, Jest, React Testing Library

Development Tools:

Eclipse IDE, Visual Studio Code.

Technical Certification:

Namaste NodeJs 2024 – NamasteDev.com
Namaste React 2024 – NamasteDev.com
Python for Beginners Certification- 2022.
Selenium Certification -2022.

LinkedIn:

<https://www.linkedin.com/in/pooja-kumari-908465126/>

Portfolio Link:

<https://portfolio-poojakumari.netlify.app>

Food Delivery App.

Link:

<https://flavorsdash-fooddelivery-application.netlify.app/>

Frontend Developer- Freelancer

Feb 2023-Present

Project: Social Media Post Approval Tool, Food Delivery Application & Portfolio.

Technologies/Tool: Visual Studio Code, GitHub

Responsibilities:

- Developed a tool for creating social media posts with title, content, hashtags, platform selection, and scheduling.
- Facilitated collaboration among requesters, designers, and approvers for post submission, review, and approval.
- Developed a food delivery app with Google authentication using Firebase and leveraged Firebase for efficient data management and updates.
- Created an admin panel for managing food categories, including adding and editing items with names, descriptions, and prices.
- Implemented a dynamic add-to-cart feature with quantity adjustment and real-time total price updates.
- Created a Portfolio website using React.js with sections for Home, Education, Experience, Projects, and Contact.

Selenium Automation Tester

Feb 2022-Dec 2022

Project: Data-driven, Keyword-driven and Hybrid driven testing framework

Technologies/Tool: Java, Selenium Web driver, TestNg and Maven

Responsibilities:

- Designed and executed automated test scripts for functional testing of web applications.
- Developed and maintained automated regression test cases using Selenium Web driver in Java.
- Implemented Data-driven testing, Keyword-driven testing, and cross-browser testing methodologies.

QA Analyst

Dec 2017-Dec 2018

NCR Corporation India Pvt. Ltd., Hyderabad

Project: CRT Memory Leak Testing & NUnit Testing in C#

Technologies/ Tools: Performance Monitor, Debug Diagnostic tool

Responsibilities:

- Executed test scenarios to check the functionality regarding dispensing cash when the card reader becomes unavailable with customer tampering before withdrawal can issue any command.
- Executed test Scenarios in ATM regarding Bunch Cheque Accept Service, Request for configurable setting to allow TLS12 Hand shake to occur at certain time per day.

Address:

Tambaram, Chennai,
Tamil Nadu – 600073.

- Performed Nunit testing on channel services components such as DataRec, Data Translator, .NET Configuration Update Manager.
- Created, maintained and executed test cases and test scripts.

EDUCATION QUALIFICATION

- PG Diploma in Advanced Computing from CDAC Hyderabad, 2017.
- B.E. (Computer Engineering) from Savitribai Phule Pune University with 60.02%, 2016.
- HSC from Kendriya Vidyalaya AFS Ojhar Nashik (CBSE), with 71.8%, 2012.
- SSC from Kendriya Vidyalaya AFS Ojhar Nashik (CBSE), with 77.8%, 2010.