SHIVANI BHADORIA

+91-9131806716 | bhadauriashivani777@gmail.com |

www.linkedin.com/in/shivani-bhadoria/ | Bengaluru, Karnataka | https://github.com/ShivaniBhadoria

ABOUT

Experienced Frontend Developer with a proven track record in creating engaging and responsive web applications. Skilled in translating design concepts into intuitive user interfaces and optimizing performance. Strong collaborator and problem-solver, dedicated to delivering high-quality code and exceptional user experiences.

WORK EXPERIENCE

IQVIA, India Software Development Engineer 3

Kochi, Kerala 07/2023 – Present

- Supported 4 new hires with their Onboarding processes by transferring knowledge related to the application and acted as a mentor to them.
- Successfully migrated buggy and complex legacy codebase from Vanilla JS and JSP to Angular framework which improved code quality.

IQVIA, India Software Development Engineer 1

Kochi, Kerala 08/2021 – 07/2023

- Part of Frontend Development team for B2B SaaS product DrugDev Feasibility which is a web-based application that serves as a framework to identify best fit sites and investors for clinical trials based on Survey tool.
- Collaborated with Product Managers, Designers, Backend Developers, DevOps, and QAs to analyse, design, develop, code, test, debug and document features in the Product Feasibility as per the requirements following Agile methodology.
- Developed user facing features like replacing email notifications of pending actions with alerts, enabling Feasibility Planners to personalize system generated emails in bulk etc which required consuming APIs, handling large volume asynchronous data fetching, and front-end patterns such as lazy loading and real-time updates.
- Prioritized and managed technical debt items like upgrading Angular (From version 7 to 13), Angular Material, Aggrid, jQuery etc.
- Implemented unit test automation in the application from scratch increasing the code coverage from 0 to at least 80%.

EDUCATION

National Institute of Technology, Calicut

Bachelor of Technology, Chemical Engineering

Calicut, Kerala 2017-2021

PROJECT

[ShopPro E-Commerce website]

09/2020-05/2021

• Developed a responsive e-commerce website using Angular with extensive product catalogue, intuitive navigation and dynamic filters.

ADDITIONAL INFORMATION

- Programming Languages: JavaScript, TypeScript | Frontend Frameworks: Angular, React
- Web Technologies: HTML5, CSS3, SASS/SCSS | Testing: Jasmine framework |
- UI Libraries: ¡Query, Angular Material | CSS Frameworks: Tailwind CSS, Bootstrap
- Tools: Bitbucket, Jira, Figma | Package Managers: npm, Yarn
- Languages: Fluent in English, Hindi

VOLUNTEERING

Project Baala Research Volunteer Remote

01/2022 - 05/2022

- Conducted Surveys with women belonging to diverse demographic to gather feedback for reusable sanitary
- pads distributed free of cost on parameters like acceptability, usage, and affordability.
- Generated insights using Excel against indicators like knowledge, attitude, and practice to monitor the effectiveness of interventions/workshops in covering the knowledge gap regarding menstrual practices.