

Mariya Baig

Indore, India • (+91) 6266929290 • mariyabaig0@gmail.com • github.com/mariyabaig
• Blog • Portfolio

PROFESSIONAL EXPERIENCE

Nagarro, Gurgaon, India

Software Engineer | Frontend Developer

Jul 2023 – Present

- Worked on building a strategic product that offered a global decentralized marketplace and the capability to launch their own data exchange platform. Through this project, the platform was enhanced into a SaaS product that allowed it to speed up onboarding for enterprises wanting to launch their own data exchange platforms.
- Engineered a scalable UI using reusable components, ensuring rapid development.
- Implemented configuration-driven design for seamless UI updates and customizations.
- Followed SCRUM and Agile methodologies, ensuring on-time delivery with no spill-overs.
- Maintained code quality through unit testing, achieving robust coverage.
- Improved website performance via code optimization for a seamless user experience.
- Implemented smart test cases using Jest for flawless website functionality.
- Proactively explored new tools and techniques for ongoing website performance enhancement.

Associate Software Engineer | Frontend Developer

Aug 2022 – Jul 2023

- Contributed to a large-scale e-commerce website, optimizing performance and scalability.
- Collaborated with cross-functional teams to deliver high-quality web applications.

Software Developer Trainee

Feb 2022 – Aug 2022

- Developed and maintained small to medium-sized web applications using React.
- Familiarity with DynamoDB, TypeScript, Jenkins, and Git for version control.

EDUCATION

- **B. Tech (EC)** - Acropolis Institute of Technology and Research, Indore | 7.9 CGPA | Jun 2022
- **Higher Secondary (HSC)** - San Thome Academy, India | 70% | Mar 2018
- **Secondary School (SSC)** - San Thome Academy, India | 7.2 CGPA | Mar 2016

SKILLS

JavaScript, React.js, Next.js, Node.js, Express.js, TypeScript, MongoDB, DynamoDB, MySQL, Bootstrap, TailwindCSS, CSS3, Material UI, AWS EC2 Instance and S3 Bucket, Jenkins, Git, Python, C, C++

PROJECTS

- [Expense Tracker – Live](#) | *React.js, Tailwind CSS, Node.js, Express.js, MongoDB Atlas, ECharts*
- Can create, update, read or delete the logged in user's entered expenses and help in tracking and managing it using data visualization
- [Blogaway – Live](#) | *React.js, Tailwind CSS, Local Storage*
- Can create, update, read, like, delete and view blogs added by user.
- [ReadMe Generator – Live](#) | *React.js, Tailwind CSS*
- Can create and export ReadMe files for GitHub projects and profiles.
- [Result Management](#) | *EJS, Node.js*
- Teachers can add and update result while students can only view them.