SAIF RAHMAN

SOFTWARE ENGINEER

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SKILLS -

- Languages: JavaScript, Typescript, Dart, fundamentals of Python
- Frontend: React.js, Redux, React Router, Vue.js, Pinia, Vuetify, Next.js, Flutter, HTML5, CSS3, SCSS, Material UI, Tailwind, Bootstrap, Styled Components.
- Backend: Node js, Express js, Firebase, fundamentals of Django, FastAPI & Flask.
- Database: MongoDB, Firestore, fundamentals of Sqlite3, MySQL & PostgreSQL.
- API Knowledge: REST API, fundamentals of GraphQl.
- Version Control: GitHub, Bitbucket, fundamentals of Docker, Git concepts like Branching, Merge Request, Pull, Push, etc.
- Tools: VS Code, Jira, Slack, Figma, GitHub Actions, Postman, Chrome Dev Tools, Figma, fundamentals of GCP.

— EXPERIENCE —

UDPlatforms | Software Engineer

2022 - Present

- Built Drag & Drop functionality of RAKIZO (A no code/low code drag n drop app builder) with Flutter, Bloc & Dart.
- Designed the global theming for RAKIZO in Google's Material 3 design pattern with Flutter & Dart.
- Led the Design & Development of the Frontend architecture of the application.
- Collaborated with the backend team to develop cloud functions using Flask.
- Mentored juniors in learning the Coding patterns of UDPlatforms & Debugging their code more efficiently.
- Worked on company website UDPlatforms built with (Wix & Figma).
- Worked on client based projects (React.js, Redux, Next.js, Vue.js, Typescript, JavaScript).

Ferntech Solutions | Frontend Engineer

2021 - 2022

- Built Raaga, a Restaurant Management System (Web App) with React.js, Redux, JavaScript, Material UI.
- Worked on Raaga Food Ordering (Mobile App) with Flutter, Bloc & Dart.
- Collaborated with the backend team. (Django, RestAPI)

RGB Jute | Web Developer (Part-Time)

2019 - 2020

- Led the Design & Development of the Official Website of RGB Jute with React.js, Redux, JavaScript, Material UI, Django, Python, PostgreSQL eventually increased their sales by more than 25%.
- Built Automated Promotional Mailing with Selenium, Python, Bluehost Mailing Service, Google Sheets, Apps Script, Flet.
- Built Product Inventory Management with Python, Django & PostgreSQL.

EDUCATION -

Bachelor of Science | North South University

2016 - 2020

Major in Computer Science & Engineering

Higher Secondary Certificate | Government Science College

2013 - 2015

Completed in science Group

Secondary School Certificate | Adamjee Cantonment Public School

2006 - 2013

Completed in science Group

— PROJECTS —

- <u>Ecommerce Website</u>: Ecommerce website with Auth & Payment. (Next.js, Typescript, Tailwind, Stripe, Vercel)
- <u>Client Portfolio</u>: Client portfolio made with custom design and theming. (React.js, JavaScript, Material UI. Hostigner)
- My Personal Portfolio: Personal portfolio designed & developed by me showcasing all my personal projects. (React.js, Next.js, Vue.js, Flutter).