MOHAMED RAASHID

SOFTWARE DEVELOPER | FULL-STACK DEVELOPER

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SUMMARY

Motivated IT undergraduate with hands-on full-stack development experience using Flutter, React, Node.js, and cloud services. Currently interning in software development, building cross-platform apps, integrating APIs, and working in agile teams. Known for writing clean, scalable code and strong problem-solving abilities. Eager to contribute to innovative projects and grow as a software developer.

TECHNICAL SKILLS

Programming Languages: JavaScript, Dart, Java, HTML5, CSS3
Frontend Development: React, Flutter, Responsive Design, UI/UX

Backend Development: Node.js, Express.js, RESTful APIs

Databases: MongoDB

Cloud & DevOps: AWS S3, Firebase, Git/GitHub, Bitbucket

Development Tools: VS Code, Jira

PROFESSIONAL EXPERIENCE

Software Developer Intern | Orbit (PVT) Ltd

Develop and deploy cross-platform mobile applications using Flutter framework.

Feb 2025 - Present

- Collaborate in agile development environment with small startup team
- Participate in code reviews and maintain version control using Git
- Published Apps to Play Store via Google Play Console.

PROJECTS

TrackTempo - Full-Stack Travel Application | University Team Project

Flutter | NodeJS | React | MongoDB | APIs

- Personalized trip planning with destination and accommodation suggestions.
- Included real-time weather, currency converter, translation service, and user-contributed event features.
- · Admin site built using React for content management.

GitHub: Mobile App | Web Application

DocManager - Cloud-Based Document Management System

React | Node.js | MongoDB | AWS S3 | RESTful APIs

- Built secure document management system that user can Secure upload, view, and delete options for user documents
- Integrated AWS S3 for reliable and scalable file storage.

GitHub: Web Application

EDUCATION

National Diploma in Technology - Information Technology

2022 - Present

University of Moratuwa | GPA: 3.41

Advanced Level - Physical Science

2018 - 2020

Zahira College Mawanella | B & 2C's

REFERENCE

Kalpana Galappaththi, PhD.

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