

Abdul Rahman N

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CAREER SUMMARY

I am a passionate developer with experience in building projects using Next.js and Flutter. I have worked on various projects and am eager to continue growing my skills. As a fresher, I'm enthusiastic about diving into new challenges and technologies.

STRENGTHS

- **Frontend (UI)** - Experienced in developing dynamic and responsive user interfaces using **Flutter** for cross-platform mobile applications and **Next.js** for react based web applications.
- **Backend (API, DB)** - Utilized SQL for performing CRUD operations (Create, Read, Update, Delete) and uses JOIN in SQL queries to optimize data fetching.
- **Fast Learning:** Involves quickly acquiring and applying new knowledge and skills, helps in adapting evolving technologies and market trends efficiently.
- **Adaptability:** The ability to quickly adjust to new technologies, processes, and changes in the work environment. As industries evolve and new tools and methodologies emerge, being adaptable allows you to stay relevant and effectively contribute to your team.
- **Multi-tasking:** worked in fast-paced startup environment where I used to multi-task.

ACHIEVEMENTS

- Conducted workshop for B.A. students on how to write a book using Microsoft Word.
- Secured Top Prizes in web designing and working model in outer colleges competitions.

EXPERIENCE (1+ Yr)

- Attended 2 months internship in Zoho Corporation (Feb 2025 - Mar 2025).
- Built several mobile applications for startups as a Freelancer using Different Tech stacks.
- Worked as a Founding Team Engineer in Boompoo Globalmart Private Limited (Aug 2024 – Jan 2025).
- Completed an internship at Oasis Infobyte, developed android apps using java/xml. Received an Internship Certificate and a Recommendation Letter (Apr 2024 - May 2024).

EDUCATION

- (2024), B. Sc Computer Science - 8.3 CGPA
Kamaraj College, Thoothukudi
- (2021), Higher Secondary - 87.3 %
Geetha Matric HSS, Thoothukudi
- (2019), Secondary School - 89.8 %
Geetha Matric HSS, Thoothukudi

SKILLS

- **C, C++, Java, PHP, Python** - Studied in College and Have hands-on experience in College Lab and Practical Exams
- **HTML, CSS** – Studied Main concepts of HTML, CSS from w3schools and Have hands on experience with building a website using my knowledge
- **React JS** – Studied React.js (JavaScript) from Open-Source GitHub Repository and Crafted a Responsive Personal Portfolio with my knowledge and hosted the site using vercel.com (Preview: abdul1810.vercel.app)
- **Flutter** – Studied Flutter from watching YouTube videos a cross-platform app development used to develop application for Android, Ios, Windows, Mac, Linux, Web. Have hands on experience with building multiple application mainly for android and published several apps on Google Play Store using Play Console.
- **Express JS** – Studied Express js from Open-Source GitHub Repository and Blogs from internet. I use express.js to create scalable server for applications with features like Authentication, File-upload, micro services and database migrations. Have hands on experience with express js on Creating CRUD operations with JSON for my Flutter applications.
- **Laravel** – Studied Laravel from Open-Source GitHub Repository and Medium Blog. I use Laravel to create Full Stack Web Applications with Authentication, Database Migration and Ecosystem. Have hands on experience with Laravel on building backend for Android applications.
- **MySQL** – Studied MySQL from College and Projects I have built. I use MySQL is a widely used database solution to store relational data for applications. Have hands on experience with MySQL while Building CRUD Operations for my applications.
- **PostgreSQL** – Studied PostgreSQL from Projects I have built. I use PostgreSQL while Building CRUD Operations for my applications that requires connection pooling.
- **Firebase** – Studied Firebase from Projects I have built. Firebase helps me to Easily deploy a backend with pre made solutions like firestore, storage bucket, authentication and cloud messaging. Have hands on experience with Firebase while creating notification broadcasting for my flutter applications
- **Android Studio** – Studied Android Studio concepts from Internship. Have hands on experience with Android studio concepts from internship projects.

Tools

- **GitHub** – Integrates GitHub for tracking changes with my pull requests and also use it for research.
- **Bitbucket** – Use Bitbucket for team collaboration and tracking project status.
- **JetBrains IDE** – Most of the IDEs I work is WebStorm, IntelliJ, PyCharm, DataGrip.
- **Visual Studio Code** – Mainly uses VS code for coding frontend application in my work.
- **AI** – Research about solutions for different problems using AI and Agents.