

DEBAYAN DAS

Phone: +91-7005071513

Address: Sector 46, Noida, Uttar Pradesh, India

Email: debayandas1211@gmail.com

Portfolio: <https://debfolio.netlify.app/>

SUMMARY

I bring a proactive problem-solving approach to the table, backed by a robust skillset in mobile and web development. My expertise spans Flutter, Dart, Kotlin, XML, Java, React.js, Node.js, MongoDB, Firebase, and AWS, honed through personal projects and internships. Beyond technical proficiency, I've successfully led teams for school and college events, demonstrating strong leadership and adaptability in dynamic environments. This combination of technical depth and leadership makes me well-suited for a wide range of challenging projects and collaborative teams.

SKILLS

- Flutter
- Java
- Python
- Firebase
- HTML
- MongoDB
- Nodejs | Expressjs
- Dart
- Kotlin
- XML
- AWS
- CSS
- Jetpack Compose
- Reactjs

WORK EXPERIENCE

Locamart | App & Product Development Managing Intern • 01/2024 - Present

- Developed an e-commerce app from scratch for hyper-local delivery using Flutter & Dart
- Managed authentication using Firebase
- Established connection to RESTAPI backend for CRUD operations

Avocado Technologies | Freelance App Developer • 05/2024 - 06/2024

- Designed scalable schema for the firebase backend of a Security Guard Management App
- Integrated frontend features to dynamically generate UI based on backend data.
- Established connection to REST API endpoints to generate PDF, QR, and, send Emails based on user interaction

Zoomtod | Freelance App Developer • 04/2024 - 05/2024

- Developed a voice conferencing app from scratch using Flutter & Dart, with the LivekitSDK
- Also, created a backend & database on Firebase for authentication, user status, and room status storage
- Established connection to RESTAPI backend for Livekit token generations and recording

EDUCATION

Bachelor of Technology in Computer Science & Engineering

Amity University Noida • 2021–Present

Higher Secondary

Pranavananda Vidyamandir • 2020–2021

Secondary

Pranavananda Vidyamandir • 2018 - 2019

PERSONAL PROJECTS

SmartOwl (A Reddit Clone)

- Built with Flutter & Dart, Riverpod & clean architecture.
- Reliable Backend: Powered by Firebase.
- Built on the idea of kn"OWL"edge exchange

Disney+ Clone

- Built with ReactJs and styled using Tailwind CSS.
- Fetches information from the TMDB movie database
- Using a Node.js backend hosted on AWS.