

Abhinesh V

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Experience

Software Engineer

Freelance

Bengaluru, India

Jan 2024 – present

- Developed a portfolio site for a data scientist, integrating features like blogs, contact forms, and video/project listings via multiple API's
- Worked on a Speech to Speech pdf analyser product. Contributed in Designing the architecture and coding the frontend with reactjs.

Web Developer Intern

MotionCut Pvt Lmt

Bengaluru, India

Nov 2023 – Dec 2023

- Designed and implemented a sophisticated e-commerce application with advanced product filtering and dynamic listings.
- Utilized MongoDB for cloud- based data management and implemented asynchronous data exchange for real-time product information updates.

Projects

Ride Hailing Mobile App

[github](#) [🔗](#)

- Developed a ride-hailing application with features like OTP-based authentication and integrated mapping for navigation.
- Managed data storage and server-side logic, ensuring secure and efficient data handling.
- Tools Used: React-Native, MongoDB, Express, Mapbox Maps API

Video Streaming Mobile App

[github](#) [🔗](#)

- Through App the users can stream the latest video of other users/creators
- User can upload their own videos to share with others on the app
- Tools Used: React-Native, Expo, Appwrite[BaaS]

Social Gathering Mobile App

[github](#) [🔗](#)

- Built a Mobile App Where users can look up upcoming and current events to take part in.
- Users publish their events hosted by them to attract participants.
- Tools Used: React-Native, Expo, Supabase[BaaS]

Technologies

Languages: JavaScript, TypeScript Kotlin, Golang, C/C++, Python, Rust

Technologies: Android Studio, Git/Github, JWT, Tailwindcss.

Frameworks: React-Native, Reactjs, Express.js, Nodejs, Expo, Nextjs, Redux, Zustand.

Certifications

Google CyberSecurity Specialization - [coursera](#) [🔗](#)

JavaScript Certification - [Kodacy](#) [🔗](#)

Education

East Point College of Higher Education

BCA - Bachelor of Computer Application

Nov 2020 – Dec 2023

GPA: 8.6/10.0

- **Coursework:** Data Structures and Algorithms, Operating Systems, DBMS, Computer Networks