Deepakkumar V

B.Tech Information Technology Student

+91 7010797161 | deepakviji5556@gmail.com | Portfolio | GitHub | LinkedIn

SUMMARY

I am a dedicated B.Tech student specializing in Information Technology with a solid foundation in programming, web development, and mobile app development. Currently interning as an App Development Intern, I have experience building Flutter & Firebase-based mobile apps with integrated backend APIs. I am passionate about creating impactful solutions and recently showcased my innovation at a national level hackathon.

EXPERIENCE

App Development Intern - *Interface* (08/2025 – Till Now)

• Internship focused on app development
• Developed mobile apps using Flutter Flow & Firebase
• Improved UI/UX and integrated backend APIs

EDUCATION

Graduation	Anna University	Karpagam College of Engineering, Coimbatore	2026	7.3/10
HSC	State Board	Vani Vidyalaya Matric Hr Sec School, Namakkal	2022	74.5%
SSLC	State Board	Vani Vidyalaya Matric Hr Sec School, Namakkal	2020	80.6%

CERTIFICATION

Postman API Fundamentals Student Expert
Student Expert certification in API fundamentals

React Basics
Course on the basics of React from Meta on Coursera

CSS (Basic)
Basic certification in CSS from HackerRank

JavaScript (Basic)
Basic certification in JavaScript from HackerRank

UI/UX Workshop
Workshop focused on UI/UX design principles

Basics of Java
Basic certification in Java with an 80% score

KEY ACHIEVEMENTS

• National Level Hackathon Achievement - Secured 2nd place in a National level hackathon held at Erode Engineering College

SKILLS

HTML, GitHub, Java, Dart, C++, JavaScript, HTML, CSS, React, Node.js, Express.js, Flutter, MongoDB, Google Firebase, Bootstrap, Tailwind, .NET, C#, Visual Studio Code, Postman, PHP

PROJECTS

Sign Language Learning App (06/2023 - Not specified)
• Engineered a mobile application dedicated to sign language education, achieving a lesson completion rate of 85% among initial users within the first three months of launch in June 2023.

Blood Hub Website (08/2023 – 09/2023)

• Engineered a full-stack blood donation web application utilizing PHP and JavaScript, connecting 65+ users during beta testing and facilitating streamlined matching between donors and recipients within the local community.