

VIVEK KUMAR

FULL-STACK DEVELOPER

📞 9709009230 ✉️ vivkumar4798@gmail.com 💻 VIVEK-4798 🌐 vivek-kumar-a63786242

PROFILE

Aspiring full-stack developer with hands-on experience in React.js, Next.js, React Native, Node.js, Express, MongoDB, SQL, and Firebase. Built production-ready web and mobile applications with authentication, payments, and API-driven features. Seeking a full-stack or backend development internship.

SKILLS

Frontend: React.js, Next.js, React Native, JavaScript, Tailwind CSS, Material UI, NativeWind

Backend: Node.js, Express.js, MongoDB, Mongoose, SQL, Firebase, Appwrite

Tools & Platforms: GitHub, Postman, Vercel, Razorpay, Google Authentication, Google Analytics, Expo

EXPERIENCE

Node.js Intern – Psyber Inc

April 2025 – September 2025

- Developed backend services using Node.js and SQL, integrating REST APIs for production applications
- Built an automated email notification system to improve client communication workflows
- Collaborated with frontend teams and applied SEO optimizations to client websites
- Followed clean code practices and contributed to on-time delivery in a team environment

PROJECTS

Technologies Used:

Next.js, Node.js, Express, MongoDB, Mongoose, Razorpay

SAS – E-Commerce Clothing Platform

- Developed a full-stack e-commerce platform using Next.js, Node.js, Express, and MongoDB
- Integrated Razorpay payments, authentication, and real-time cart functionality
- Built admin features for managing products, categories, users, and orders

Technologies Used:

React.js, Tailwind CSS, Firebase

PixRay

- Built a full-stack image-sharing platform using React.js and Firebase
- Implemented Google authentication and CRUD features for user-generated content
- Developed category-based search, pin exploration, and a responsive UI

Technologies Used:

React Native, Expo Go, Node.js, SQL, and Appwrite

WatchVerse

- Built a full-stack application with React Native frontend and Node.js backend
- Developed REST APIs and database-driven features using SQL and Appwrite
- Implemented authentication, personalized dashboards, and watchlist functionality

ACHIEVEMENTS

- Runner-up, Green Vision Hackathon 2024, conducted by Garden City University
- Runner-up, Engineers' Day – MAKE A BOT! technical competition
- Winner, 3K Marathon (Freshathon) organized by Garden City University

EDUCATION

2019 – 2022

Rashtriya Military School, Bengaluru

10th: 83% | 12th: 78%

2023 – 2027

Garden City University, Bengaluru

B.Tech in Software Engineering, CGPA: 9.37/10