# K GOKULPRIYAN

## SOFTWARE DEVELOPER

GITHUB • LINKEDIN • LEETCODE

#### CONTACT

- +91 7010871355
- **Q** Chennai, India
- Portfolio

# **SKILLS**

- Problem Solving
- Creative Thinking
- Data Analysis
- Adaptability to Change
- Time Management

## LANGUAGES

- English (Fluent)
- Tamil (Native)
- French (Basics)

#### **PROJECTS**

- E-commerce App
- Venture Capitalist Platform
- · Event Management Application
- Parking Slot Booking App
- Decentralized Fin-Tech Applications

## SUMMARY

I am a passionate developer skilled in web and mobile solutions, backend optimization, and data management. With a problem-solving mindset, I excel in deployment, automation, and system performance. Constantly exploring new technologies, I aim to build scalable, impactful, and future-ready solutions that solve real-world challenges efficiently.

#### **EXPERIENCE**

Intern at Technobite (Startup Bangalore) 2025 - PRESENT Freelance App Developer

- During my freelance work at a startup, I developed product-based applications, gaining hands-on experience in building scalable solutions.
- I understood the importance of Scrum calls, improving my ability to collaborate efficiently in an agile environment.
- Working alongside professionals helped me enhance my skills, translating them into productive and impactful outcomes.

# **EDUCATION**

Bachelor's Degree (CGPA: 9.44) B.tech Computer Science and Engineering	2022-2026
Higher Secondary (12th Grade) (88%) Maths - Computer Science (CBSE)	2021 - 2022
Secondary (10th Grade) (89%) Maths - Science (CBSE)	2019-2020

## TECHNICAL SKILLS

- Experienced in Development using ReactJs, NodeJs, MongoDB, React-Native, Django, RestAPI, Firebase.
- Adept in DevOps and Version Control using Git, Docker, Basics of AWS, Azure, PowerShell, Kubernetes.
- Good at Problem Solving and Data Analytics using Python, C Language, JavaScript and Power Bl.
- Implementing Data Structures and Algorithms using Python and C++ for Real world applications.
- Learning WEB3 by building Solidity, Hardhat, Truffle, Ethereum Meta Mask transactions.