ABISHAKE PRIYAN K

ap2632@srmist.edu.in | 9597228565 | 2027
B.Tech, Electronics and Communication Engineering
Address : Pillayar Koil St, Potheri, Kattankulathur, Tamil Nadu
603203

Summary

I'm Abishake Priyan K, an aspiring engineer and tech enthusiast with a strong foundation in Electronics, Programming, and Full-Stack Development. With hands-on experience in PCB design, Python, C/C++, web technologies, and database systems, I enjoy building innovative solutions that blend hardware and software seamlessly.

Education

SRM IST-Kattankulathur — 2027
B.Tech · Electronics and Communication Engineering — CGPA - 7.92/10

Aristo Public School — 2023
Class XII - CBSE (Central Board of Secondary Education) · Cuddalore, Tamilnadu - 607002 — Percentage - 78.2%

Aristo Public School — 2021
Class X - CBSE (Central Board of Secondary Education) · Cuddalore, Tamilnadu - 607002 — Percentage - 82.4%

Experience

Skill Craft Technology — Jul 2025 - Present
Web Development · Intern · Internship — Remote

Future Intern — Jun 2025 - Present
Full Stack Developer · Intern · Internship — Remote

SRM Institute of Science and Technology — Nov 2024 - Dec 2024
PCB Design and Manufacturing Intern · Intern · Intership — SRMIST, Kattankulathur

Projects

My Portfolio | Link — Jan 2025 - Jan 2025
· HTML5, CSS3, JavaScript — Full Stack Development

Mini E-Commerce Website | Link — Jul 2025 - Jul 2025
Future Intern — Full Stack Web Development
Tools & Frameworks Used
1. **React.js** – For building the user interface
2. **Tailwind CSS** – For fast and responsive styling
3. **Firebase Authentication** – For user login/signup
4. **Firebase Firestore** – For storing product, user, and order data
5. **EmailJS** – To send emails from the contact form
6. **Vercel** – For deploying the frontend easily

Certifications

5G Introductory-Level Certificate — Jun 2025
Qualcomm wireless acadamy · LXBT9L4C

Python (Basic) Certificate | Link — Dec 2023
Hackerrank · BF5D0D2BA9C3

SQL (Advanced) Certificate | Link — Jul 2025
Hackerrank · 18B71A174C75

Skills

Programming Languages: Python, C, MySQL
Languages and Frameworks: React.js, TailwindCSS, HTML5, CSS3, Java Script, Flask, Node.js
Tools and Technologies: VS Code, Vercel, GitHub, Firebase
Design and Simulation Tools: EasyEDA, Canva

Languages

English [Professional Working Proficiency], Tamil [Native Proficiency]

Links

GitHub, LinkedIn, HackerRank