

P Rokesh

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OBJECTIVE

Seeking an opportunity to utilize my technical knowledge and problem-solving skills in a challenging environment, while continuously learning and enhancing my expertise.

EDUCATION

Sasurie College of Engineering <i>B.E. in Electronics and Communication Engineering</i>	2021 – 2025
Govt. Higher Secondary School, Chithathur <i>12th Grade</i>	2020 – 2021
Govt. Higher Secondary School, Chithathur <i>10th Grade</i>	2018 – 2019

TECHNICAL SKILLS

Programming Languages: Python, HTML, CSS, JavaScript

Core Concepts: Arduino, NodeMCU, Embedded Systems, PCB Design

PROJECTS

Math.random Game
Frontend Development

TODO List
Frontend Development

User Profile Page
Web Development

Simple Online Store
Full Stack Development

Rain Detection using IR Sensor
Arduino-based Project

Smart Home Automation
IoT-based Project

INTERNSHIPS

Novi-Tech
Full Stack Developer Intern
Learned the basics of full-stack development during a 1-month internship.

Zeekers Technology Solutions, Coimbatore
Embedded Systems and PCB Design Intern
Gained hands-on experience in embedded systems and PCB design during a 2-week internship.

QuantumQlabs, Coimbatore
IoT Developer and Python Intern
Worked on IoT and Python-based projects during a 1-month internship.

AREAS OF INTEREST

Web Developer

Full Stack Development

Embedded Software Development

IoT Development

PCB Design

CERTIFICATIONS

Full Stack Development - Novi-Tech

OfficeMaster Power BI Workshop

Python for Machine Learning - Great Learning Academy

Interview Skills - Tata Consultancy Services (TCS iON)

PERSONAL DETAILS

Father's Name: M. Purushothaman

Date of Birth: 19-12-2003

Gender: Male

Marital Status: Single

Languages: Tamil, English

Nationality: Indian

DECLARATION

I hereby declare that the above-mentioned information is correct to the best of my knowledge and belief.