

Goutham S

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OBJECTIVE

Software Developer with experience in designing, developing, and deploying web and mobile applications. Proficient in technologies like JavaScript, React, Node.js, and Python. Passionate about clean code, problem-solving, and building efficient, user-focused software solutions.

SKILLS

Languages :

Python | Java | Kotlin | C |

HTML | CSS | JavaScript

DataBase :

MongoDB | SQL

FrameWork :

React.js

Tools :

Git | GitHub

COURSEWORK

Data Structures and Algorithm
Object Oriented Programming
DataBase Management Systems
Design and Analysis of Algorithm

EDUCATION

KINGSTON ENGINEERING COLLEGE.

BE IN COMPUTER SCIENCE

2022-2026 | Vellore,TN

Cum. GPA: 7.85/ 10.0

VAANI MATRIC HIGHER SECONDARY SCHOOL

SCHOOLINGS(MID SCHOOL

Vaniyambadi, India

ISLAMIAH HIGHER SECONDARY SCHOOL

SCHOOLINGS(HIGH SCHOOL

Vaniyambadi, India

MAJOR PROJECTS

SHA256

2024

Developed a project on SHA256 Collision

IOT BASED VIRTUAL REALITY 2024

Developed an IoT-based Virtual Reality project

INTERNSHIPS

CODEBIND TECHNOLOGIES, CHENNAI WEB DEVELOPMENT

14|7|25 - 14|8|25

Completed web development internship focused on front-end and back-end development, debugging, and project collaboration.

SKILL UPGRADE PYTHON DEVELOPMENT

12|9|24 - 11|9|24

Completed Python development internship focused on software development, debugging, optimization, and project collaboration.

CERTIFIED COURSES

2022-2025

UDEMY

- Completed 20+ specialized Python courses covering advanced programming, app and web development, OOP, data science, machine learning (TensorFlow, NumPy), and game development (Pygame)
- Completed 10+ courses in HTML, CSS, and JavaScript, covering responsive design, advanced styling, and modern front-end development practices
- Kotlin mastering

INFOSYS SPRINGBOARD

Basics of Python

Introduction to Artificial intelligence

Virtualization, Cloud Computing and

Cloud Cybersecurity Solutions

EVENTS PARTICIPATED

HACKATHON-REVIBE(ABDUL HAKEEM ENGINEERING COLLEGE-2024)

Participated in Technical Quiz

KITATHON- KINGSTON ENGINEERING COLLEGE-2024

Project: Showcased my project, 'SHA256'

WORKSHOP

2024

VIT

The cloud era of azure