# **SANJAY S**

Entry-Level Software Developer | Proficient in Java, Python, and Web Development

# **EXECUTIVE SUMMARY**

Entry-level software developer proficient in Java, Python, and the MERN stack, with experience in building dynamic websites like ADRIN and T-SWEAT. Strong skills in UI/UX design, graphics, and computer hardware, complemented by certifications in cybersecurity, quantum computing, and AI. Eager to contribute to development teams with technical expertise and problem-solving abilities.

#### **EDUCATION**

# KIT-KALAIGNAR KARUNANIDHI INSTITUTE OF TECHNOLOGY,

**COIMBATORE** — B. TECH COMPUTER SCIENCE AND BUSINESS **SYSTEMS** 

2020 - 2026

# SINDHI VIDYALAYA MATRIC HIGHER SECONDARY SCHOOL. COIMBATORE — HSC

2020 - 2022

# **EXPERIENCE**

# Freelance, Coimbatore — WEB DEVELOPER

Freelance Web Developer creating customized, responsive websites using Wix, HTML, CSS, JavaScript, and the MERN

# Freelance, Coimbatore - Pc building & software installation

Freelance PC Builder and Software Specialist offering custom builds and software installation for gaming, professional, and home-office

# IN-PLANT — BRAIN NARY SPOT-COIMBATORE

Dedicated web application developer proficient in HTML, CSS, JavaScript. Experienced in preparing technical reports, maintaining accurate records, and contributing to various team tasks.

#### **PROJECTS**

# ADRIN—Sports information website using MERN Stack

ADRIN is a MERN stack-based sports information website offering real-time news, event updates, and game schedules with a dynamic, user-friendly interface.

# **T-SWEAT** — *T-shirt displaying ad with tracker*

T-SWEAT is an innovative T-shirt with printed ads and a tracker that monitors the wearer's movements, offering advertisers insights into ad visibility and engagement.

# **LANGUAGES**

- English
- Tamil
- Kanada
- Telugu

Coimbatore, Tamil Nadu

8680976152

officialsanjaysubash@gmail.com

Sanjay LinkedIn Sanjay s |portfolio Sanjay s | GitHub

#### TECHNICAL SKILLS

- Python, Java & C.
- MERN STACK.
- SQL, EXCEL.
- GIT & GITHUB.
- UI/UX.
- COMPUTER HARDWARE.
- COMPUTER NETWORKS.
- GRAPHICS DESIGN.
- PROBLEM-SOLVING & ANALYTICAL THINKING.

# **CERTIFICATIONS AND WORKSHOPS**

- IIT Madras Workshop in Tech for India
- **DRDO** Workshop in *Quantum Computing*
- **National Cyber Security Research Institute** (NCSR) – Workshop in *Cybersecurity*
- SNS Gen AI US -Workshop in Generative AI
- NGI TBI Workshop in Microcontrollers
- **Udemy Courses** 
  - Advanced HTML & CSS
  - Python Programming
  - C Programming
- **Springboard** Python Programming

# **AWARDS**

- START UP TN 2024 PITCH WINNER.
- SIH 2024 (WAITLISTED)
- Cryptic hunt winner 2023
- Code connection winner 2023
- NCC B certificate with A grade 2024
- NCC THAL SENA CAMP LEAD 2024 SGFI kabaddi Nationals 2019

# **SKILLS** COMMUNICATION (WRITTEN AND

- VERBAL)
- **TEAMWORK & COLLABORATION** PROBLEM-SOLVING
- TIME MANAGEMENT
- **LEADERSHIP**
- **ADAPTABILITY**
- **CREATIVITY**
- CRITICAL THINKING
- CONFLICT RESOLUTION
- **EMOTIONAL INTELLIGENCE**

# **DECLARATION**

I hereby declare that the information given about are true to the best of my belief and knowledge **SANJAY S**