SUJEETH P



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OBJECTIVE

Looking for an opportunity to apply my skills, gain professional experience, and contribute to the growth of the company by implementing innovative technologies.

EDUCATION QUALIFICATION

- Pursuing BSc-Software Systems in Kongu Engineering College, Perundurai 2023-2026 with 7.99 CGPA (Sem III).
- Completed HSC in 2022-2023 at Kongu Vellalar Matriculation Higher Secondary School, Perundurai with 93%.
- Completed SSLC in 2020-2021 at Kongu Vellalar Matriculation Higher Secondary School, Perundurai (Pass).

PAPERS PRESENTED

- Presented paper in the topic on "AI-Powered Decryption Technology" at Karpagam Academy of Higher Education.
- Presented paper in the topic on "Cloud Computing" at Sasurie college of arts and science.

ACADEMIC ACHIEVEMENTS

- Secured 2nd place in the Prototype Expo at Kongu Engineering College for the project titled "Real-Time Human Instability Risk Detection".
- Secured 3rd place in the Ruby Year Celebration at Kongu Engineering College for the project titled "Real-Time Human Instability Risk Detection".
- Awarded Academic Excellence at Kongu Engineering College (₹20,000 cash prize) for top academic performance.

PROJECTS

- Developed Personal Portfolio Website, hosted in netlify.
- Developed project on "Face Detection" using YoLov8.
- Developed "Jarvis", A Personal AI Assistant using Python.
- Developed project on "Real-Time Human Instability Risk Detection" using YoLov8 model, Twilio and IOT.
- Developed project on "Real-Time Heart rate Analysis" using IOT.

HARD SKILLS

PRIMARY SKILLS

- Languages: C, Java, HTML, CSS
- Technologies: GitHub, SQL

SECONDARY SKILLS

- Languages: Python, JavaScript
- Technologies: React, Netlify

AREA OF INTEREST

- Web Development
- Database Management
- Testing

CERTIFICATIONS

• Got certified in Microsoft Azure (AI-102).

CREDIT COURSES

AR/VR

• Completed machine engine gaming a 1 credit course in AR/VR using unity.

Robotics

• Design and development of mobile bots a 1 credit course in IOT.

MEMBERSHIP IN PROFESSIONAL & ACADEMIC BODIES

- Coding Club (Department of CT-UG, Kongu Engineering College) 2024-2025.
- Student placement coordinator (Department of CT-UG, Kongu Engineering College) 2024-2025.

IN-PLANT TRAINING

• Completed 5 days In-plant training at NxtGen Instruments in the domain of "Web Development".

WORKSHOP

- Attended a 2 days workshop on "Enhancing Cyber Security Through Advanced Deep Learning Models for Detecting Cyber Threats"" at KPR Institute of Engineering and Technology.
- Attended a 2 days workshop on "NVIDIA Jetson Nano" at Kongu Engineering College.

LANGUAGES KNOWN

- Tamil
- English

SOFT SKILLS

- Time management
- Leadership
- Teamwork