

KESAVANAND JS

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CAREER OBJECTIVE

Aspiring to begin my career as a software professional in a challenging and innovative environment where I can apply my knowledge in software systems and programming to solve real-world problems, contribute to team success, and grow alongside the organization.

EDUCATIONAL QUALIFICATIONS

- Pursuing **BSc in Software Systems** at **Kongu Engineering College**, Perundurai “**2023-2026**” with an **7.68 CGPA(Sem II)**.
- Completed **HSC** in 2022 at **SSM Lakshmi Ammal Matric Higher Secondary School**, Komarapalayam.
- Completed **SSLC** in 2020 at **SSM Lakshmi Ammal Matric Higher Secondary School**, Komarapalayam.

HARD SKILLS

- **Languages:** C, Python, SQL, Java(Beginner)
- **Tools:** Vs Code, GitHub

SOFT SKILLS

- Communication and Interpersonal Skills
- Collaboration and Teamwork

TECHNICAL PROFILES

- **GitHub:** KesavanandJS
- **LeetCode:** kesavanand20
- **HackerRank:** Kesavanand

INTERNSHIPS

- Successfully completed the 1 month virtual internship at **CodSoft** in the domain of Web Development.

PROJECTS

- “**Post Disaster Management System**” Developed a webpage for **Smart Indian Hackathon 2024** in the topic of post-disaster management system featuring fund collection, volunteer polling and counselling session.
- “**Smart dust cart**” Developed an IoT based Smart dust cart for department level **Ideathon-2024** in Kongu Engineering College and won 1st place.
- “**Face and Object detector**” Developed a project that detect the person and the objects.

- **“Online quiz Application”** Developed an online quiz application using python.

PAPERS PRESENTED

- Presented a paper in the topic of **“Edge computing”** at Karpagam Academy of higher education, Coimbatore .

MEMBERSHIP IN PROFESSIONAL & ACADEMIC BODIES

- Association Club (Kongu Engineering College, Department of CT-UG) – 2024-2025

CERTIFICATIONS

- Python - **CCube Technologies, Erode.**
- Smart Indian Hackathon- 2024
- MongoDB (For students) - **MongoDB**
- Oracle SQL 21c - **Infosys Springboard**
- C Programming - **Infosys Springboard**
- Translate speech with the Azure AI Speech service Batch – **Microsoft Learn**
- Create speech-enabled apps with Azure AI services Batch – **Microsoft Learn**
- Translate text with Azure AI Translator service Batch – **Microsoft Learn**
- Custom named entity recognition Batch – **Microsoft Learn**
- Custom text classification solution Batch – **Microsoft Learn**
- Build a conversational language understanding model Batch – **Microsoft Learn**
- Create question answering solutions with Azure AI Language Batch – **Microsoft Learn**
- Analyze text with Azure AI Language Batch - **Microsoft Learn**

LANGUAGES KNOWN

- Tamil (Native Proficiency)
- Kannada (Native Proficiency)
- English (Professional Proficiency)

REFERENCES

Dr. S.Kalaiselvi,
Head of the Department,
Kongu Engineering College,
Perundurai- 638060
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