Prakathie S

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Career Objective

Eager to begin my career in a role where I can use my skills, learn continuously, and grow with the organization.

Education

• K S Rangasamy College of Technology,Tiruchengode   June 2027
BE Computer Science and Engineering
   -CGPA:8.7(upto 5th Sem)
• SSM Lakshmi Ammal Matric Higher Secondary School, Komarapalayam   June 2022
      HSC with 78.5%.
• SSM Lakshmi Ammal Matric Higher Secondary School, Komarapalayam   June 2020
      SSLC-(Pass).

Projects

AI Resume Builder   Link
• Built a web-based AI resume builder that generates professional resumes based on user input, improving resume creation efficiency and user experience.
• Designed an interactive frontend and integrated AI-driven content generation for dynamic resume output.
• Deployed the application on Render for live usage and accessibility.
   Tech Stack: HTML, CSS, JavaScript, AI/NLP, Render

Invoice Number Extraction Automation   Link
• Built an RPA workflow using UiPath to automatically extract invoice numbers from documents and store them in a text file, reducing manual effort and improving accuracy.
   Tech Stack: **UiPath Studio, RPA**

Internship

• **Pragati: Path to Future – Cohort 3 | Infosys Springboard-Coimbatore**
Dec 2024 – Mar 2025
- Completed a professional development program on digital skills, generative AI, communication, and decision-making.
- Engaged in interactive sessions, group activities, and micro-presentations to enhance career readiness.

Technical Skills

- Programming Languages: Java(Core)
- Scripting Languages: HTML, CSS, JavaScript
- Query Languages: SQL, MongoDB
- Frameworks: Node.js
- Tools:VS Code,Figma,UiPath

Area of Interest

- Ui / Ux
- Full Stack Development

Certifications

- Microsoft Applied Skills: Build NLP Solutions with Azure AI Language
- NPTEL(Elite)-Introduction to Industry 4.0 and Industrial Internet of Things
- Infosys Springboard-Programming with Java

Achievements

- Secured HackerRank Badges (Python, Problem-Solving)
- Achieved 96.26 percentile in Round 1 of Naukri Campus Young Turks 2025

Events & Participation

- Presented a paper on *"Cloud Print for Android"* at **Kongu Engineering College**, Perundurai – *March 2024*
- Participated in the **Srishti Symposium** at **PSG College of Technology**, Coimbatore – *6th October 2024*