MITHUNESH J
Full Stack Developer

Contact

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mithunesh-j

Summary

Ambitious computer science student focusing on AI, LLM/RAG, and full-stack web/mobile apps. Hands-on experience from SIH and EY Techathon in building end-to-end solutions with Java, MERN, and cloud services. Strong problem solving mindset with interest in reliability, security, and cost-efficient designs

Skills

- COMMUNICATION
- JAVA
- C /C++
- PYTHON
- HTML/CSS
- JAVASCRIPTS
- AWS CLOUD
- FLUTTER DEVELOPER
- JSON
- AI TOLLS HANDLING

Certifications

UI/UX Designer -Maiyyam
Full Stack Developer- Maiyyam
Web Developer- Maiyyam
Android Developer- Google
Python for Data Science -NPTEL - 60%

EXPOSE

Freelancer
INDIA (TN)   Present

- Developed small-scale web and mobile apps for individual clients, handling requirements, timelines, and communication smoothly.
- Managed end-to-end delivery for each project, including coding, testing, deployment, and documentation

Python Developer (Intern)
INDIA (TN)   20/02/25 - 4/3/25

- Built small web and mobile apps for individual clients as a freelance developer, handling requirements, effort estimates, and timely delivery.
- Took care of end-to-end project execution, including coding, testing, basic deployment, and documentation .

SOFT SKILLS

- Vision
- Communication
- Leadership
- Hackthon Club

EDUCATION

Bachelor of Science:Computer Science   08/2024 – 08/2027
KPR College of Art Science & Research
 GPA 7.8 out of 10

School:Arts 11&12   07/2023 – 07/2024
Palani Gounder Higher Secondary School
10th - 60% , 12th - 67%

ACCOMPLISHMENTS

- Selected for Smart India Hackathon (SIH) at the college level.
- Cleared Round 1 of the EY Techathon.
- Won a 24-hour Hackathon with a fully working project.
- Built multiple real-world prototypes across different hackathons.
- Participated in national-level tech contests with consistent recognition.

PROJECTS

- **Chatbot for Publications**: AI-powered chatbot to manage publication queries and automate user interaction.
  Python | NLP | Flask | REST API | Firebase
- **Expense Submission System (Intern Project)**: Automated solution for business expense submission and validation to reduce manual effort.
  Python | Django | SQL | REST API
- **Smart India Hackathon Project**: Problem-solving prototype built for SIH selection; designed workflow + working demo.
  Android | REST API | Cloud | Firebase