SHAIK KABEER AHMED

Kurnool, Andhra Pradesh

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SUMMARY

Versatile AI and ML beginner with practical experience in predictive modelling, analysis and generative AI projects. Eager to apply my knowledge and skills to solving real-world challenges, including accessibility issues. Currently deepening my expertise in Applied Machine Learning and aspiring to be a valuable asset to your team.

EXPERIENCE

Unstop   **October 2024 – Present**
Campus Ambassador   *Kurnool, Andhra Pradesh*

- Promoted Unstop competitions, internships, and events throughcontent creation and peer outreach, boosting student participation.
- Developed leadership and marketing skills by collaborating with 400+ Unstop community to enhance campus engagement andoutreach efforts.
- Conducted Couple of Events as an Organiser with over 300+ participants in each Event.

Code Chef, GPREC Chapter   **February 2024 – Present**
Competitive Programming Mentor   *Kurnool, Andhra Pradesh*

- Mentoring over 100+ students in mastering algorithms, datastructures, and problem-solving for coding competitions.
- Organized weekly contests and workshops, boostingparticipants' success in national and international events.
- Promoted collaborative learning through discussions and peerreviews on platforms like Code Chef and Leetcode.

Coders' Club GPREC   **November 2023 – Present**
Technical Lead   *Kurnool, Andhra Pradesh*

- Led the technical team in organizing national and local hackathons and competitive coding competitions at GPREC.
- Coordinated event planning, problem set creation, andexecution to ensure a seamless experience for participants.
- Gained management skills by organizing multiple events including task delegations and resource management.

EDUCATION

G Pulla Reddy Engineering College   **Sep. 2022 – May 2026**
Bachelor of Technology in Computer Science - CGPA: 9.48   *Kurnool, Andhra Pradesh*

Osmania Junior College   **Oct. 2020 – Mar. 2022**
MPC Stream - CGPA: 8.94   *Kurnool, Andhra Pradesh*

SKILLS

Programming Languages: Python, Java, C, HTML/CSS, JavaScript, PHP
Web Development: Tailwind CSS, React.Js, Node.Js, Express.Js, Django, MySQL, MongoDb, PostgreSQL
Artificial Intelligence: Generative AI, Machine Learning
Software Engineering: Project Management, Github, Debugging
Developer Tools: VS Code, Eclipse, Jupyter Notebook, Google Cloud Platform, Android Studio, Microsoft Tools

STRENGTHS

Critical Thinking: Skilled at analyzing the complex problems and delivering innovative solutions.
Effective Multitasker: Proven ability to manage multiple projects simultaneously while maintaining high-quality outcomes.
Self-Disciplined: Highly organized and committed to consistently meeting deadlines and objectives.
Leadership: Experienced team leader, fostering collaboration and driving projects toward successful completion.

CERTIFICATIONS

Foundation Certificate in Java | *Infosys Springboard*   **July 2023**
Foundation Certificate in Python | *Infosys Springboard*   **January 2024**
Programming Domain Certificate | *NPTEL*   **April 2025**
Artificial Intelligence Domain Certificate | *NPTEL*   **November 2025**

PROJECTS

Coders Club Website | *HTML, CSS, Tailwind CSS, JavaScript, PHP, MySQL, VS Code*   **July 2024**
- Coders' Club GPREC Website: www.codersclubgprec.in
- The website is designed to provide seamless access to information about the latest coding events and hackathons.
- It also allows students to register for events, track their progress, and view results, all in one place.
- In this Project, I worked as a frontend and backend developer and This project helped 300+ students in the college to learn coding and participate in Hackathons and competitions.

AI-based Personalized Learning Path Generator | *Node.Js, Python, LangChain, Generative AI*   **October 2024**
- Designed a dynamic web application using Node.js and integrated OpenAI's API to generate tailored learning paths based on user preferences and goals.
- The website gathers personal inputs, such as interests, career aspirations, and preferred learning pace via radio buttons, to provide a customized and engaging learning journey.
- My Role was to design the Website, integrate the front-end with the back-end, and display the results generated by the back-end. This project reduces a 50% of prompting work in Chatbots via simple user interface with buttons.

Company Sales Dashboard | *HTML, CSS, JavaScript, JQuery, PHP, MySQL, AJAX, Charts.Js*   **November 2024**
- Developed a feature-rich web application for PrintItOut company to seamlessly manage and visualize sales, expenses, and profits.
- Enabled easy addition and modification of transactions, offering real-time insights into financial performance with an intuitive and user-friendly interface.
- Integrated Charts.js to create dynamic graphs and detailed reports, helping admin easily interpret profit, loss, and expense trends.
- This project reduced 100% of paper work and increased work efficiency upto 50% via simplified User Interface.

ACHIEVEMENTS

NPTEL Motivated Learner | *NPTEL (National Programme on Technology Enhanced Learning)*   **November 2024**
- Earned the NPTEL Motivated Learner Certificate for demonstrating dedication to advanced learning by successfully completing NPTEL courses with consistent effort and excellence.

First Runner-Up | *Kreative 2k24 Hackathon*   **October 2024**
- A team of 5 members developed an AI-powered personalized learning path generator, securing 2nd place among 50+ global teams in National level competition at GPREC.

Organizer | *Codex 2.0 Coding Competition*   **August 2024**
- Organized multiple national-level coding competitions, including Codex 2.0, attracting 300+ participants, fostering collaboration, and showcasing top talent.

First Runner-Up | *Code Pragna 2024 Python Competition*   **June 2024**
- Achieved 2nd place in a competitive Python Coding event at ACE Engineering College, showcasing coding skills and problem-solving expertise.

Winner | *Code Sprint Competition*   **November 2023**
- Secured 1st place in a competitive coding event at RGM Engineering College, outperforming participants across all academic years as a 2nd-year student.

NPTEL Star Enthusiast | *NPTEL*   **November 2023**
- Achieved the NPTEL Enthusiast Certificate for actively engaging in and completing multiple NPTEL courses, showcasing a commitment to continuous learning and skill development.

HOBBIES AND INTERESTS

Learning New Technologies | *Watching Science-Fiction Movies* | *Practicing Competitive Programming Problems* | *Participating in Hackathons and Coding Competitions* | *Teaching and Mentoring* | *Working in group.*

LANGUAGES

English (Professional)| Hindi (Elementary) | Telugu (Elementary) | Urdu (Native)