BHUVANESWAR SRIRAMULA

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Career Objective

A B.Tech student with interests in Web Development and Machine Learning. Skilled in building real-world projects and solving problems with modern technologies. Eager to apply technical expertise and grow as a versatile engineer.

WORK EXPERENCIES

AI & Data Analytics Intern – Edunet Foundation

- *Completed a 4-week virtual internship on AI and Data Analytics (Green Skills) with AICTE, Shell India, and Edunet Foundation, gaining hands-on experience in AI applications and data-driven insights.*
- *Enhanced problem-solving, analytical, and sustainability-focused technical skills through real-world projects.*

AI/ML Virtual Internship – EDUSKILLS

- *Participated in a virtual internship focused on AI and Machine Learning, gaining hands-on experience in data preprocessing, model development, and evaluation.*
- *Applied machine learning techniques to real-world problems, strengthening practical understanding of AI/ML applications.*

Front-End Developer Intern – Edunet Foundation

- *Worked as a Front-End Developer, building a personal portfolio project using HTML, CSS, and JAVASCRIPT.*
- *Gained hands-on experience in web design, responsive layouts, and interactive UI development.*

EDUCATION

Bachelor of Technology - Artificial Intelligence and Machine Learning   2023 – present
CGPA - 8.82   Bhimavaram, India

PROJECTS

AI-Powered Interview Platform (#Hackathon)

- *Developed an AI-powered platform with domain-specific interview questions, quizzes, and aptitude tests.*
- *Built a dynamic resume builder for professional, customizable, and ATS-friendly resumes.*
- *Designed an AI chatbot that simulates real interviews, asking questions and providing instant feedback.*

Mini Translator – Streamlit

- *Developed Mini Translator, a Streamlit-based app that translates text input into any selected language with both text-to-text and text-to-speech outputs.*
- *Enabled real-time multilingual translation with interactive audio playback for translated text.*

AI-Based First Aid Guidance System

- *Detects wound types (cuts, burns, bruises) from images and provides first aid guidance.*
- *Useful for demonstrating computer vision, classification, and real-world applications.*

SKILLS

- **Programming languages :** *C, Python, Java - Intermediate*
- **Development :** *Full Stack (HTML, CSS, JS)*
- **Database :** *MySQL, Oracle - Intermediate*
- **Technical Stack :** *Artificial Intelligence, Machine Learning - Intermediate*
- **Soft Skills :** *Communication, TeamWork & Collaboration, Time Management, Adaptability, Flexibility*

CERTIFICATION

- *Python Essentials 1 – Cisco & Python Institute*
  Completed in Nov 2024. Verified student-level credentials.
  Gained skills in Python syntax, logic building, debugging, and standard library use.
  Demonstrated ability to solve problems using core Python programming.

- *AWS Academy Graduate – Machine Learning Foundations*
  Completed AWS Academy ML Foundations course from Amazon Web Services.
  Gained foundational skills in AI/ML, cloud computing, and model development.
  Demonstrated understanding of ML concepts using AWS tools and platforms.

- *AWS Cloud & Generative AI Virtual Internship*
  Completed AWS Cloud & Generative AI Virtual Internship offered by Amazon Web Services.
  Gained practical knowledge of cloud computing, AI/ML, and generative AI applications.
  Demonstrated skills in deploying and experimenting with AI models on AWS platforms.

ACHIVEMENTS

- ***1stPrize** Winner in a CodingQuiz Competition conducted by the ACE Club at SRKR Engineering*
- *College. Secured 2nd Prize at VALIANT 2024, a state-level Project Expo hosted by Vishnu Institute of Technology.*