

Veduruparthi Vamsi Prakash

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CAREER OBJECTIVE

Seeking an opportunity to gain new experience and enrich my skills, while actively utilizing my expertise to contribute to the company's growth and success.

EDUCATION

Lendi Institute of Engineering and Technology (A) | B. Tech (CSE) Vizianagaram | **2024**

- **CGPA:** 6.89

Ascent Junior College | (MPC) Visakhapatnam | **2020**

- **CGPA:** 7.25

P.E.N High School | X Visakhapatnam | **2018**

- **CGPA:** 8.2

SKILLS

- **Programming Languages:** Python, MySQL, Java (Basics)
- Data Science Using Python and Machine Learning
- AWS
- Machine Learning Fundamentals
- HTML, CSS

PROJECTS

Alzheimer's Disease Detection Using Machine Learning- Actively engaged in pioneering research and development efforts to create an innovative solution for Alzheimer's Disease diagnosis, utilizing MRI- Scan data and Machine Learning algorithms.

Resume Classification Using Machine Learning - Developed and implemented a machine learning model to classify resumes into predefined job categories based on text content. The project involved extensive data preprocessing, including text cleaning, tokenization, and vectorization using techniques like TF-IDF. Applied machine learning algorithms such as Logistic Regression and Naive Bayes to predict job relevance. Evaluated model performance using accuracy, precision, recall, and F1-score. This automated system streamlined the resume screening process, improving efficiency for hiring managers by automatically categorizing incoming resumes.

INTERNSHIPS

- AICTE - EduSkills **Cyber Security** Virtual Internship
- AICTE - EduSkills **Process Mining** Virtual Internship
- Smart Internz **Salesforce Developer** Virtual Internship

CERTIFICATIONS

- Certified in the Internet of Things (**NPTEL**)
 - Certified in Cloud Computing (**NPTEL**)
 - Certified in Data Science using Python and machine learning (**Excelr Solutions**)
 - Certified in Amazon Web Services - 'Cloud Computing'
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