

KOLLIPARA AKASH

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OBJECTIVE

Seeking a full-time software engineering role where I can utilize my strong technical skills in programming languages and contribute to the team and organization's success.

EDUCATION

Bachelor of Technology , Gitam Deemed University	2025
Computer science engineering - 7.78 CGPA	
Intermediate , Tirumala Educational Institute	2019-2021
Percentage- 92.5	
10th Grade , Tirumala Educational Institute	2018-2019
Percentage- 93.1	

SKILLS

Technical Skills	C,JAVA,python,HTML,CSS,JS,MYSQL
Soft Skills	Critical Thinking, Decision Making, Multi-Tasking, Adaptability

EXPERIENCE

Summer internship	MAY 2024-JUNE2024
AI ML Virtual Internship	
<ul style="list-style-type: none">• Gained foundational knowledge of machine learning principles, focusing on supervised and unsupervised learning, model evaluation, and real-world applications such as classification, regression, and clustering tasks.• Acquired foundational understanding in object detection, image classification using CNN-based models and product image analysis, including feature extraction, image segmentation, and visual attribute recognition.	

PROJECTS

Career Intel: HTML, CSS, JavaScript, Flask, Dialogflow Messenger, Firebase

- Developed frontend of CareerIntel, a comprehensive platform to enhance student career development and opportunities
- The platform includes sections such as Companies Visited, Resume Builder, Communities, and Off-Campus Opportunities, allowing students to access valuable career information and resources.
- Implemented user authentication with email/password registration and Google reCAPTCHA for security.
- Designed a visually appealing user interface with a video background and responsive layout, ensuring a seamless experience across devices and Integrated Dialogflow Messenger to facilitate interactive and intuitive user engagement.(Github)

(Github)

Diabetes Prediction Using Machine Learning Algorithms

- Collected and preprocessed data from electronic health records to train and evaluate various algorithms.
- Built and trained using ML models and Considered accuracy and precision. (Github)

Spotify clone

- Built a spotify clone using hypertext markup language, cascading style sheets and java script (Github)