

UDAYKARTHIK CHUNDURI

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EDUCATION

- **Parul Institute of Engineering and Technology** Vadodara,Gujarat
Bachelor of Engineering in Computer Science and Engineering; CGPA: 7.41
Aug 2020 – Apr 2024
- **Naryana Junior College** Ongole, Andhra Pradesh
XIIth Standard - Board of Intermediate Education; CGPA: 8.69
June. 2018 – April. 2020
- **Ravindra Bharati School** Ongole,Andhra Pradesh
Xth Standard - Board of Secondary Education; GPA:9.8
June 2017 – April 2018

SUMMARY

As a recent graduate proficient in HTML,CSS,JavaScript,Java,Python and certain frameworks with a strong foundation in web development. Eager to apply skills in building dynamic and user-friendly web applications. Quick learner, adept at problem-solving and collaborating within teams to achieve project goals.

EXPERIENCE

- **Prodigy Internship** Remote
Web Development
June 2024 - July 2024
 - * Developed and maintained websites using HTML, CSS, and JavaScript.
 - * Designed and implemented new features and enhancements to improve user experience.
 - * Completed projects such as **Tic-Tac-Toe Project** and **Weather App**, showcasing proficiency in web development.
- **1Stop Internship** Remote
Machine Learning
Dec 2023 - Mar 2024
 - * As a machine learning Intern I gathered and pre-processed data, conducted analysis to optimize model performance.
 - * Additionally, I engaged in ongoing learning the latest developments in the field to enhance the project outcomes.

SKILLS

- **Programming Languages:** Java,Python,SQL
- **Development Languages:** HTML,CSS,JavaScript,
- **FrameWorks:** Bootstrap,Node.js

PROJECTS

- **Portfolio Using Web Development:** HTML,CSS,JavaScript
 - * Developed a Portfolio website which describes about myself and my education, technical skills and projects.
 - * Developed as a responsive website using javascript.
- **Weather App Using Web Development:** HTML,CSS,JavaScript
 - * Developed proficiency in HTML, CSS, and JavaScript for building interactive and responsive web applications.
 - * Acquired hands-on experience in API integration to fetch and display real-time data, demonstrated in a weather app project.
- **FlightFare Prediction Using Machine Learning:**
 - * Utilized various machine learning models to identify the best model for sales prediction.
 - * Conducted Exploratory data analysis to identify various hidden patterns and outliers that affect the performance of the machine learning model.
 - * Implemented feature engineering techniques to enhance model performance and accuracy.