# ATTALURI
# UDAY KEERTHI

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WEB DEVELOPMENT INTERN

## EDUCATION

| 2021 – 2025 | **GITAM DEEMED TO BE UNIVERSITY**<br>Bachelor of Technology | **CGPA 9.3** |
|---|---|---|
| 2019 – 2021 | **TIRUMALA JUNIOR COLLEGE**<br>Intermediate | **95%** |
| 2018–2019 | **SRI CHAITANYA TECHNO SCHOOL**<br>10th | **88%** |

## SUMMARY

To put my knowledge and creative energy to good use in a group environment while helping to find useful ideas. Eager to collaborate with varied teams, while learning and growing along the way

## EXPERIENCE

**CODSOFT**

**Web Development Intern**

- As a BTech pursuing student with a keen interest in web development, I have actively engaged in creating static web pages using a combination of HTML, CSS, and JavaScript. Overall, my experience in designing static web pages reflects my proficiency in front-end web development and my commitment to delivering high-quality, user-centric solutions.

## CERTIFICATES

**MICROSOFT AZURE**
Artificial Intelligence with azure

## SKILLS AND COMPETENCIES

- C
- Java
- Python
- HTML, CSS, Javascript
- Operating Systems

- Data Structures and Algorithms
- SQL
- Discrete Mathematics
- Graph Theory
- Database Management

- Good communication skill
- Able to work in a team
- Fast Learner
- Adaptability

## PROJECT

**RESEARCH PAPER**

Highway Powered Electric Vehicle Charging Station using IOT yet to be published, The paper proposes a sustainable EV charging infrastructure along highways, utilizing existing electric poles for power. It integrates advanced payment technologies using IOT for convenient transactions. This benefits users and the government with revenue opportunities and minimal investment. By leveraging existing resources, the project aims to boost sustainable transportation initiatives, promoting EV adoption.

**PORTFOLIO**

https://keerthi04attaluri.github.io/My-Portfolio/

**CORIDE**

Developed Static Web Pages for a ridesharing website. This is a platform for the college students, fostering ridesharing among students. It connects people coming on public transport with people coming on private vehicle and they can share a ride together, where the price for the ride is fixed by the platform based on demand and availability.