



BAGGAM ADARSH PATNAIK

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🌐 [Adarsh-patnaik-linkedin](#)

Profile

Passionate and motivated BTech graduate with a strong interest in Full Stack (MEAN) development. Proficient in web development technologies including HTML, CSS, JavaScript, Angular, Python, and Bootstrap. Eager to showcase my skills and knowledge to contribute to innovative projects and grow as a developer in a fast and collaborative environment. My goal is to join a forward-thinking organization where I can apply my expertise, tackle challenging problems, and continuously develop my technical abilities

Education

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| Bachelor of Technology in Electronics and Communication Engineering, <i>Vignan's Institute of Information Technology</i> Achieved CGPA: 8.21 | April - 2024 Visakhapatnam, India |
| Intermediate- 12th, <i>Sri Chaitanya Jnr college</i> Achieved CGPA: 8.4 | March - 2020 Visakhapatnam, India |
| School-10th, <i>Bhashyam Public School</i> Achieved CGPA: 10 | March - 2018 Anakapalle, India |

Internships

FRONT-END Development Internship, IGIAT 05/2023-07/2023(Visakhapatnam)

In this Internship, I have worked with the Front-end technologies like HTML, CSS, Java Script. I have Worked on the responsive websites by using CSS media queries.

MEAN Stack development Internship, Dr. Reddy's Foundation 05/2024-Present (Hyderabad)

In this Internship, I have worked with Front-end technologies like HTML, CSS, Java Script. Frame works Angular, Express JS and Back-end technologies like MongoDB.

Projects

Alcohol Detection Engine Locking System

The primary objective of the Alcohol Detection Engine Locking System project is to implement a mechanism that prevents a vehicle from operating if the driver has consumed alcohol. This project plays crucial role in avoiding accidents in India.

Components used: Arduino R3 board, Shouldering machine, MQ3 alcohol sensor

Pill-Pedia

Pill-Pedia is a software-based project designed to display the availability of generic medicines for specific diseases. wide range of medicines information are available in this project. This project will helps in making awareness about the availability of generic medicines.

Technologies used: HTML, CSS, JS

NAI-KEE

Created a fashion website using HTML, CSS and Bootstrap which is designed as user friendly and responsive website.

Technologies used: HTML, CSS, Bootstrap

Skills

Programming Languages: C, Python

Web Technologies: HTML, CSS, Bootstrap, Java script

Frameworks: Angular

Tools: VS Code

Deployment tools: Github, Firebase

Training and Certifications

Completed training on the Front-end technologies (HTML, CSS, JS) from IGIAT Visakhapatnam.

Completed training on HTML, CSS, Bootstrap, Javascript from ExcelR Solution.

Completed training on Python from Cisco