

# Pavan Bandi

+91 6309547963 | [pavanbandi106@gmail.edu](mailto:pavanbandi106@gmail.edu) | [linkedin.com/in/pavanbandi](https://www.linkedin.com/in/pavanbandi) | [github.com/pavan-band](https://github.com/pavan-band)

## EDUCATION

### Jawaharlal Nehru Technological University

*Bachelor in Technology in Computer Science*

Anantapur, AP

*July. 2020 – June 2024*

### Sri Chaitanya Junior College

*Intermediate*

Vijayawada, AP

*June. 2018 – May 2020*

## EXPERIENCE

### Oasis Infobyte

*Web Development intern*

April 2023 – May 2023

*India*

- Developed a fitness tracker application (Mongo DB, ReactJS, NodeJS, ExpressJS)
- Worked on REST API's and got familiar with API testing through Postman API
- Developed Plagiarism check application

## PROJECTS

### Website for crop diseases | *HTML, CSS, JavaScript, MySQL, Django.*

Sept 2022 – Oct 2022

- Developed a platform where farmers can share their experience on various crops and how to control diseases
- It also gives information about crop diseases and farmers can store the data of their previous crops and fertilizers they used.
- Implemented google authentication for Login and Signup

### Weather Forecasting app | *MERN Stack ,API's*

March 2023 – April 2023

- Developed weather forecasting application using google location API and openweathermap API.
- It gives daily forecast for every three hours and weekly Forecast.
- User can search locations by city name and observe the weather for the next 5-6 days and 3 hour interval

## CERTIFICATIONS

- Data science Nanodegree from Coursera
- Microsoft certified Azure fundamentals
- REST API's degree from LinkedIn Learning
- Beehacks hackathon organizer

## TECHNICAL SKILLS

**Languages:** C, Python, JavaScript, HTML/CSS, Java (intermediate), SQL

**Databases:** MySQL, Mongo DB, Firebase

**Frameworks:** React, Node.js, Django, REST API

**Developer Tools:** Git, VS Code, Visual Studio, PyCharm, Eclipse,PowerBI

**Libraries:** pandas, NumPy, Matplotlib