

Manikanta Allena

1-10, Deenabandupuram, Nandigam(mandal), Srikakulam(district) AP, India,532-201

Full-Stack Developer

My PortFolio

✉ Email: a.manikanta9810@gmail.com |

☎ Phone: +91 9494861519

🌐 LinkedIn: www.linkedin.com/in/manikanta-allena-0915b2266|

🌐 GitHub: https://github.com/manispark12

Career Objective:

Aspiring Full Stack Developer eager to leverage my skills in Python, Django, and front-end technologies to build dynamic and scalable web applications. Passionate about problem-solving, continuous learning, and delivering innovative software solutions that enhance user experience and business efficiency. Seeking an opportunity in a growth-oriented organization to contribute effectively while advancing my technical expertise.

Educational Qualifications:

- **B. Tech in Computer Science & Engineering Affiliated to Jawaharlal Nehru Technological University, Andhra Pradesh.**
Baba Institute of Institute of Technology and sciences | CGPA: 7.21 **Jun 2020-May 2024**
- **Intermediate in M.P.C, Board of Intermediate Education Andhra Pradesh.**
Sri Chaitanya Junior College, Visakhapatnam | CGPA:8.71 **Jun 2018-March 2020**
- **10th Standard Board of Secondary Education Andhra Pradesh.**
Z.P.H.S, Kaputemburu | CGPA-9.2 **Jun 2017-April 2018**

Technical Skills:

- **Programming Languages:** Python, HTML, CSS, Java Script , Node.Js, Machine Learning
- **Frameworks & Libraries:** Django, React.Js, Bootstrap, Pandas, NumPy, Matplotlib
- **Databases:** MySQL, SQL, Mongo Db
- **Tools:** Git, GitHub, VS Code, PyCharm

Projects:

1. **Optimizing Flight Booking Decisions Through Machine Learning Price prediction** **Jun 2023-Aug 2023**
 - Divided the model into Training, testing, validation parts.
 - Uploaded the dataset and trained and validated by removing null values, applied Data preprocessing, Feature Engineering .
 - Selected the suitable Machine Learning Algorithm for Model building and prediction.
 - Implemented Testing with 30% of the data from the datasets.
 - **Technologies used:** Python, HTML, CSS, Machine Learning | **GitHub:** <https://github.com/manispark12/Internship-project>
2. **E-Commerce Shopping Website** **Jan 2024-Apr 2024**
 - This project is built by using MERN Stack , Implemented Robust user authentication by creating APIS by using thunder client and backend technologies like Node.js.
 - Implemented Robust User Authentication by performing CRUD operations on APIs.
 - **Technologies used:** HTML, CSS, JavaScript ,React.js, Node.js,Express.js|

Internships and Certifications:

- **Python with Machine Learning, Smartbridge Educational Services pvtltd.** **Jun 2023-Aug 2023**
 - Developed machine learning models using Python and Pandas.
- **Python Intern, Cogent Data Solutions LLC** **Feb 2025-Present**
 - Hands on experience with python related framework and collaborated with cross functional teams.

Strengths:

- Self-motivated, quick learner, and detail-oriented, adaptable to working conditions
- Strong problem-solving, time management, communication skills.

Place: Hyderabad |

(A .Manikanta)