# Shailaja Nashetty

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#### CAREER OBJECTIVE

Currently pursuing a CSIT degree with skills in Java and Python. Passionate about using my technical knowledge to create innovative software solutions and contribute to organizational growth. Enthusiastic about learning and working in a team environment.

## **EDUCATION**

Bachelor of Technology in Computer Science and Information Technol Institute of Aeronautical Engineering; CGPA: 8.01	ogy till 3-2 Hyderabad, India
Board of Intermediate Education, Class XII  SR Junior College; 97.6%	2019-2021 Nizamabad, India
Board of Secondary Education, Class X Sri Nagabhushana Vidhyalayam; GPA: 9.7	2018-2019 Basar, India

## Internship(s)

## Oasis InfoByte

June 2023 - July 2023

Web Development and Designing Intern

My internship at Oasis Infobyte has been an invaluable experience that has shaped me both personally and professionally. I'm grateful for the opportunity to have been part of such a dynamic and supportive community, and I look forward to applying the knowledge and skills gained in future endeavors.

### SKILLS SUMMARY

- Programming Languages: Java, Python, HTML, CSS, JavaScript
- Databases: SQL
- Soft Skills: Time Management, Teamwork, Communication
- Operating Systems: Windows, Linux
- Tools and Platforms: Intellij, Jupyter Notebook, Visual Studio Code, LaTeX

#### **PROJECTS**

• Taxi Fare Comparison (Machine Learning): Built a website that predicts the lowest costing platform to book your ride from based on the source and destination location entered by the user. This helps with cost effective and finding the best ride. Used a linear regression algorithm to make predictions.

Tech Stack: Python, Front-end, Pandas, NumPy

• Personal Portfolio (Front-end Development): Created a personal portfolio using front-end highlighting details of me with a neat and responsive web interface.

Tech Stack: HTML, CSS, JavaScript

• Temperature Convention Website (Front-end Development): Developed a website where users can convert the temperature in the required units.

Tech Stack:HTML, CSS, JavaScript

## CERTIFICATIONS

• SQL Basic Certification: HackerRank

• Python Data Structure : University of Michigan (Coursera)

• Python Basics Certification: HackerRank

• Sql and Relational Database 101: IBM