# ROHIT CHAVAN

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## **Professional Summary**

Final year student in Electronics & Telecommunication with hands-on experience in full stack development. Seeking opportunities to leverage my skills in real-world applications.

## Experience

## JPMorgan Chase & Co. | Software Engineer - Intern (jun-2024)

- **Skills:** Python, React, TypeScript, Git, Web Applications, Financial Data, Financial Analysis, Technical Communication
- Set up a local dev environment, fixed repository issues for correct web application output, and used JPMorgan's Perspective library to generate live data visualizations for traders.

# Walmart Global Tech | Software Engineer - Intern(jul-2024)

- **Skills:** Python, Java, Data Structures, SQL, Data Munging, Optimization, Software Architecture, UML, Relational Database Design
- Completed advanced job simulation, developed a custom heap data structure in Java, designed UML class diagrams, and created an entity relationship diagram for a new database.

## **Projects**

### **Sorting Algorithm Visualizer**

- Skills: JavaScript, Algorithms, HTML5, CSS, GitHub
- Visualized sorting algorithms with an interactive interface.

### **COLORO**

- Skills: HTML5, CSS, Sass, Bootstrap, JavaScript, Git, GitHub
- Created an easy-to-use CSS color picker tool

#### **Bitmaker Beats**

- Skills: HTML5, CSS, Sass, JavaScript, Git, GitHub
- Built a sleek platform for discovering and purchasing beats.

#### Skills

Languages: JAVA, C++, C, Python, Javascript, Typescript, HTML/CSS

Databases: MySQL, SQL Cloud Services: Microsoft Azure

**Framework:** Docker, Kubernetes, React **Tools**: Git, Github, Ubuntu/Linux, Bash

## Certifications

J.P. Morgan - Software Engineering Job Simulation: June 2024

Forage logo Walmart USA - Advanced Software Engineering Job Simulation: July 2024

#### Education