# MEESALA VENKATA SAI AJIT

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# **Professional Summary**

A highly motivated and versatile Software Developer, UI/UX Designer, and Full Stack Web Developer with a strong foundation in Data Structures, Algorithms, and User-Centered Design. Passionate about building scalable applications, creating intuitive user experiences, and solving real-world problems through code and design.

# Work Experience

06/2024 - 02/2025 UI/UX Designer & Web Developer

Vishakapatnam, India Brand Atelier &

12/2023 - 03/2024 UI/UX and Full-Stack Web Developer Intern

Vishakapatnam, India Vihaan Electrix

07/2023 - 08/2023 Full-Stack Web Developer Intern

Remote, India Neuraza

# **Projects**

#### News Monkey &

Online News App

- Developed an effective web-based application using the React.js to generate and display real-time news content.
- Utilized Bootstrap to create a responsive and user-friendly front-end design, ensuring seamless accessibility across various devices and screen sizes.
- Integrated the NewsAPI service to fetch and display up-to-date news articles, enhancing the application's functionality and keeping users informed with the latest information 24/7.
- Employed Git for version control to ensure smooth code integration.

# Stall Management System Using Web @

Stall Accounts Management App

- Implemented a web-based application using HTML, CSS, Bootstrap, JS, PHP, and MySQL to manage stalls in a marketplace of 40+ stalls.
- The application allows stall owners to track payments, order information, and stallkeeper activity.
- It also serves as an intermediary between stall owners and keepers for managing customer orders.
- The application includes a transaction log to track all financial transactions.
- It is secure and reliable.

### TextUtils *⊘*

Text Utility Tools

- Created an online text utility tool accessible through the browser using React JS, HTML, CSS, and Bootstrap.
- The tool provides 10 valuable text editing features, such as word count, character count, sentence count, paragraph count, average reading time, and longest word.
- The project was managed using Git, allowing easy version control and collaboration.

## **Education**

2020 – 2024 **Bachelor of Technology: Computer Science Engineering**Rajam, India GMR Institute of Technology, Vizianagaram, Andhra Pradesh, India

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CGPA: 6.66/10

**Intermediate: State Board MPC** 2018 - 2020

Srikakulam, India NRI Junior College

CGPA: 7.03/10

2016 - 2018School: Central Board of Secondary Education

Vishakhapatnam, India Sri Prakash Vidyanikethan

CGPA: 7.49/10

**Skills** 

UI/UX Design

Wireframing, Prototyping, Figma, Adobe XD

**CS** Core

DSA, OOP, REST API, System Design Basics

**Database** 

MySQL, MongoDB

**Programming** 

Python, Java, C++

Web Technologies

HTML, CSS, JavaScript, PHP, Express.js, React.js,

Node.js

**Version Control** 

Git, Github

Certificates

• SQL (Basic) ⊗

• Foundations of User Experience (UX) Design ∂

• Python (Basic) ⊗

• Microsoft Certified: Azure Data Fundamentals &

• Essential Excel With Tips Trick Shortcuts &

• Full Stack Developer Intern ∂

• Restful Web Service Spring Boot Visual Studio Code Gradle ∂

• Introduction to Programming Using Python *⊗* 

• Google Data Analytics ∂

• Algorithmic Toolbox  $\mathcal{E}$ 

• Complete Photography Masterclass: 4 Courses IN 1

**Personality Traits** 

Team-oriented Critical Thinking Adaptability