

Mallesh Mudigiri
Mancherial, Telangana, 504273 | 9100609261 | malleshmudigiri91@gmail.com
<https://www.linkedin.com/in/mallesh-mudigiri-16462822a/>
<https://github.com/malleshmudigiri>

PROFESSIONAL SUMMARY

Full-Stack Developer with hands-on experience in building web applications using React.js, Node.js, PostgreSQL, and TailwindCSS. Completed a Java Full Stack training program with practical projects involving Java, Spring Boot, React.js, SQL, and AWS for media storage. Passionate about delivering scalable, user-friendly, and maintainable solutions across both front-end and back-end systems.

SKILLS

Frontend: HTML, CSS, Tailwind CSS, JavaScript, React.js

Backend: Python, Java, SpringBoot , Node Js

Databases: SQLite, Postgresql

EXPERIENCE

Visys Cloud Technologies, Hyderabad, India

Feb 2025 – Oct 2025

Associate Software Engineer

Tech Stack: HTML, CSS, Tailwind CSS, JavaScript, React.js, Node.js, PostgreSQL, AWS

- Contributed to AI4Bazar, a company product that enables customers to instantly generate customized business websites using dynamic templates and responsive UI components. Live: <https://ai4bazaar.com/>
- Developed AI4Tailor, an interactive tailoring service web application enabling seamless communication between customers and tailors, including service selection, measurement submission, and order updates. Live: <https://ai4tailor.com/>
- Built a Panty Sanitary Tiles Product Showcase Website, presenting a complete product catalog with clean layouts and improved visual branding. Live: <https://patnysanitary.com/>
- Created a multi-page live website for Jaguar Unisex Salon, including services overview, gallery, pricing, and contact details for enhanced customer engagement. Live: <https://jaguarunisexsalon.com/>
- Developed a Corporate Astrology platform to showcase astrology services, blogs, and video content, improving digital presence and audience reach.
- Contributed to multiple client and in-house website development projects, focusing on responsive UI, SEOfriendly structuring, deployment, and performance optimization.

Nxtwave Disruptive Technologies ,Hyderabad

May 2023 – May2024

Java Full Stack Trainee

Technologies Learned: HTML, CSS, JavaScript, React.js, Java, Spring Boot, SQL, Python

- Completed structured training in full-stack web development with a focus on building **end-to-end applications** using React.js for front-end and Spring Boot for back-end APIs.
- Gained hands-on experience by developing personal and practice projects including a **To-Do List App**, **ECommerce Layout**, **Jobby Job Search Application**, **Netflix Clone**, and **Customer Bulk Data Application**.

- Practiced working with **REST APIs**, database design, authentication, state management, and UI/UX best practice

PROJECTS

AI4Tailor

Tech Stack: React.js, Tailwind CSS, Node.js, PostgreSQL, AWS (S3)

- Developed an interactive platform that streamlines communication between customers and tailors.
- Implemented service selection, measurement submission, and order workflow UI components.
- Integrated **AWS S3** for uploading and retrieving customer images and reference designs.

Live: <https://ai4tailor.com/>

Patny Sanitary

Tech Stack: React.js, Tailwind CSS, Node.js, PostgreSQL, AWS (S3)

- Built a modern product catalog website to display and categorize the entire tile collection.
- Designed responsive, user-friendly layouts with product detail viewing.
- Integrated **AWS S3** to securely store and serve product images.

Live: <https://patnysanitary.com/>

Customer Bulk Upload Application

Tech Stack: React.js, Spring Boot, JPA, Hibernate, SQL, JavaScript, CSS, React Router, REST API, Excel Export

- Built a full-stack customer data management system with bulk upload, review, and search functionalities.
- Developed front-end screens for uploading JSON customer data, reviewing records, and maintaining customer details.
- Implemented secure data storage and retrieval using Spring Boot, JPA, and Hibernate.
- Added search filters with grid view to display filtered results.
- Enabled export of customer records to Excel with front-end validation for data integrity.

EDUCATION

Aurora's Technological and Research Institute, Hyderabad

2020 - 2023

B Tech (Bachelor of Technology) _ Mechanical Engineering (ME) (6.44 CGPA)

Govt Polytechnic College, Nalgonda

2017 - 2020

Diploma _ Mechanical Engineering (ME) (78.76%)

Zilla Parishad High School, Mancherial

2016 - 2017

Secondary School Of Certificate (8.5 CGPA)