

Palaka Sriharshini

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Innovative Full-stack Developer committed to crafting user-friendly websites and applications. Dedicated to enhancing user experience through creative problem-solving and technical expertise. Seeking to leverage skills in a dynamic team environment to drive success and innovation in a reputable company.

📁 Work Experience

Full Stack Development Intern, Navodita InfoTech 📄

01/2024 – 02/2024

Remote.

Task: E-Commerce Website

Role & Responsibilities: Independently developed all functionalities of the application, encompassing user registration, login, product browsing, cart management, and purchase processes. Implemented an admin panel for efficient management of products and orders. Overcame challenges in connecting to MongoDB and ensuring effective data storage by creating and managing tables.

Results: Simplified and secured online shopping experience, employing web technologies such as HTML, CSS, JavaScript, Java, JDBC, Servlets, JSP, and MySQL. Received a Letter of Recommendation.

🎓 Education

Btech (Computer Science and Engineering), KL University

CGPA : 9.2

I am currently a student Peer Mentor.

2021 – 2025

Vijayawada, India

XII (MPC), Aditya junior college

Percentage : 90.5%

2019 – 2021

Palakollu, India

X, Sri chaitanya techno school

CGPA : 9.8

2018 – 2019

Palakollu, India

Skills

Programming Languages

- C, JAVA, PYTHON

Front End Technologies

- HTML, CSS, JAVASCRIPT, REACT-JS

Back End Technologies

- NODE-JS, MongoDB, MYSQL

Certificates

- AWS Cloud Practitioner [↗](#)
- Red Hat Certified Enterprise Application Developer [↗](#)

Projects

1, Star Events [↗](#)

Role & Responsibilities: Designed and implemented virtual login/signup, password recovery, and a user-friendly dashboard using HTML, CSS, and React.js. Collaborated on integrating Google Maps and the feedback system. Group Project.

Results: Successfully delivered a user-centric platform, enhancing event management efficiency.

2, Budget Tracker Server-side Application [↗](#)

Role & Responsibilities: Solely developed the ExpenseTracker website, managing tasks such as user authentication, CRUD operations, and MongoDB integration. Overcame challenges in connecting to MongoDB and ensuring proper data storage through research and utilization of Google resources.

Results: The website guarantees secure user authentication and efficient expense tracking, deployed on Netlify for seamless accessibility.

Technologies: MongoDB, Express, React, Node-js.

3, Weather Application [↗](#)

Role & Responsibilities: Developed frontend interface with HTML, CSS, and React, integrated OpenWeather API for accurate state-based weather details.

Results: Developed a user-friendly platform, providing precise weather information for any state, deployed on Netlify for seamless access.

EXTRACURRICULAR ACTIVITY

- Ott dashboard Analysis i.e. Netflix, Amazon Prime, and Disney Hotstar using Power BI.
- Published a Research Paper titled Unveiling Hidden Ties: Exploring Community Structures in Social Networks Using Advanced Graph Analytics.