

PALAKA SRIHARSHINI

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Career Objective

Eager to kick-start my career with a reputable company that offers opportunities for growth and learning. Aiming to leverage my skills in front-end and back-end technologies to deliver high-quality solutions and contribute to the success of the team.

Work Experience

Full Stack Development Intern

01/2024 – 02/2024

Navodita InfoTech 

- Designed and implemented an **E-commerce website**, covering functionalities such as user registration, login, product browsing, cart management, and purchase processes.
- Built an admin panel for product and order management, ensuring effective data handling through MySQL integration.
- Utilized HTML, CSS, JavaScript, Java, JDBC, Servlets, JSP, and MySQL to enhance the shopping experience.
- Recognized with a Letter of Recommendation for delivering a secure and simplified user interface.

Education

Bachelor of Technology in Computer Science and Engineering

2021 – 2025

KL University

Vijayawada, India

- **CGPA : 9.5**

XII (MPC) - BIEAP

2019 – 2021

Aditya junior college

Palakollu, India

- **Percentage : 90.5%**

X - AP SSC Board

2018 – 2019

Sri chaitanya techno school

Palakollu, India

- **CGPA : 9.8**

Skills

Programming Languages

- C, JAVA, PYTHON

Front End Technologies

- HTML, CSS, JAVASCRIPT, REACT-JS

Back End Technologies

- NODE-JS, MongoDB, MYSQL

Non - Technical Skills

- Teamwork, Time management.

Certifications

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

Projects

1, Star Events [↗](#)

- Developed features including virtual login/signup, password recovery, and a dashboard using HTML, CSS, and React.js.
- Worked on integrating Google Maps and a feedback system, resulting in a user-friendly platform that boosted event management efficiency.

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

- Created an Expense Tracker with React, focusing on user authentication, CRUD operations, and secure data storage using MongoDB.
- Deployed the website on Vercel, enhancing accessibility and reliability for users.

3, Weather Application [↗](#)

- Designed and integrated a user interface with HTML, CSS, and React, connecting to the OpenWeather API for weather details.
- Delivered an efficient, state-specific weather forecasting platform, deployed on Netlify.

Accomplishments

Research Paper [↗](#)

- Title: "Unveiling Hidden Ties: Exploring Community Structures in Social Networks Using Advanced Graph Analytics"
- Published in 2023-ICRASET