Supriya katikala

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GitHub | LinkedIn

Java Full Stack | Problem Solver (DSA) |Competitive Programmer

OBJECTIVE

Fresher Java developer with a certification in java full stack developing enterprise-level applications. Proficient in Spring, Hibernate, and RESTful web services. Seeking a position in a reputable company where I can leverage my expertise to build scalable and high-performance Java applications.

EDUCATION

Bhimavarm institute of engineering and technology	**(CGPA – 7.23)**	**2018– 2022**

Bachelor of Technology (B. Tech.) ECE

Sri Chaitanya junior college	**(Percentage– 70%)**	**2016 – 2018**

BIEAP Andhra Pradesh Board of Intermediate (Class XII)

PLS ZPH High School	**(GPA – 8.0)**	**2015 – 2016**

SSC Board of Secondary Education (Class X)

EXPERIENCE

Control and Automation & Systems	**2022 – 2023**
Junior Automation Engineer *(Pune)*	

CURRENTLY WORKING IN

TRUST CARE IN DURGABHAIDESKMUK HOSPITAL VIDHYA NAGR

ROLE: IT Administrator

PROJECTS

ChatBoat |Repository Link   *React.js | Node.js | Express.js | MySQL*

Developed a Full-Stack chat-bot application with a React.js frontend and an Express.js backend, integrated with SQLite for managing chat history. The application features an interactive user interface, RESTful APIs for processing messages, and dynamic/static bot responses. Leveraged Git and GitHub for version control and deployment.

Technologies used include React.js, Node.js, Express.js, SQLite, and Axios. Delivered a user-friendly interface and ensured seamless communication flow

Dashboard|Repository Link

Implement a single-page "Healthcare Dashboard" using **React**, focusing on accurately recreating the visual design from the provided image. The primary goal is to demonstrate your ability to:

1. **Break down a complex UI into reusable React components.**
2. **Manage and display static data** from mock JavaScript sources via props.
3. **Apply styling for pixel-perfect visual fidelity** to the provided design image.
4. **Ensure full responsiveness** across different screen sizes.

E campus using super sensor nodes (Academic project 2022)

Developed a smart campus solution that automates electricity, lighting, and attendance tracking using advanced sensors such as motion and humidity detectors. Integrated smart technology to enhance campus efficiency and sustainability.

Additional :1 :Created login page for registration

2 :cardiology and a website for trust care for patients using react

SKILLS *(Click here for all certifications)*

Java | *Javascript* | *React.js* | *HTML* | *CSS* | *Node.js* | *Express.js* | *SQL* | *Git* |Github

ACHIEVEMENTS

- 4* on Code Chef

INTERESTS

1. Learning new things day by day.
2. 2.Enthusiastic about new technologies.
3. 3.Practicing coding in code Chef.