HITESH KUMAR MISRA

hiteshmishra145@gmail.com • +91-8457879345 • github.com/Hitesh060201
LinkedIn: linkedin.com/in/hitesh-kumar-misra-ba528a194

Career Objective

Enthusiastic and detail-oriented software developer with a solid foundation in data structures and algorithms through Java, and equipped with a comprehensive tech stack encompassing HTML, CSS, JavaScript, Node, Databases and React.js.Strong problem-solving skills and a collaborative mindset contribute to effective teamwork and project success. Recent Computer Science graduate proficient in MERN stack development with solid knowledge of HTML, CSS, JavaScript, and C programming. Experienced in Java language, Database Management, and SQL. Seeking an entry-level position to apply my skills and contribute to the success of a dynamic team. Committed to continuous learning and to secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

Education

Bachelor of Technology
Computer Science and Engineering   **[2020-2024]**
BPUT
CGPA - 8.55
Intermediate
Kendriya Vidyalaya Berhampur   **[2017-2019]**
68.33%
Secondary School
Kendriya Vidyalaya Bhanjanagar   **[2016-2017]**
89.33%

Technical Skills

Programming languages : Web Design,Android App Development,UI/UX using Figma,Java,C,Kotlin, HTML,CSS,JavaScript

Frameworks: ReactJS,Bootstrap

Databases : SQL, MongoDB

Coursework: Data Structures and Algorithms, Database management Systems.

Projects

Dynamic Todo Application:

- Created a dynamic to-do application enabling CRUD operations using React.js , enhancing task management functionality.

Portfolio website:

- Created a dynamic and visually appealing portfolio website with the MERN stack—MongoDB, Express.js, React.js, and Node.js.

Paddy Procurement System Using Blockchain:

- Created a secure and transparent network for transactional records accessible via a React.js, Node.js, MongoDB, and Hardhat interface, using Ethereum blockchain.

Travel and Tour UI Using React:

- Developed using React and SCSS for dynamic, responsive UI and maintainable styling.

Food Delivery App:

- Built a basic food delivery app using XML for the frontend and Kotlin for the backend.

Certifications

- Android App Development (Internshala, January 2023)
- Winner in Debugging Competition (Parala Maharaja Engineering College, 2023)
- TCS NQT (Nationwide Assessment) - Technical and Problem-Solving Skills (2023)
- Secured 3rd Rank in Inter College Smart India Hackathon (2022)
- Web Development on Photography Blog (Remark Skill, 2021)

Involvement

- Placement Coordinator of CSE Branch , Parala Maharaja Engineering College
- Representing CSE branch in the Training and Placement Cell.

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