SURYAKANT KUMAR

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OBJECTIVE

I'm a web developer with a focus on both front-end and back-end development. With a passion for creating immersive and responsive websites, I bring expertise in HTML, CSS, JavaScript, React, Java, Django, Python, Node.js, SQL, MongoDB, and MySQL.

I'm looking for a challenging role in web development or Node.js development where I can collaborate closely with designers and product managers to implement user-friendly and responsive interfaces that enhance the user experience.

EXPERIENCE

Web Developer [FEB-2023 - PRESENT]
ATOMSTATE TECHNOLOGIES PRIVATE LIMITED, Hyderabad, India

- Developed and maintained web applications using React for the front-end and back-end frameworks like FastAPI, Node.js, and Spring.
- Collaborated closely with designers and product managers to implement user-friendly and responsive interfaces that enhance the user experience.

Full Stack Java Trainee [MARCH-2022 JAN-2023]
QSpider/JSpider, Hyderabad, India

- Successfully completed an intensive full-stack Java training program, gaining expertise in Core Java, Advanced Java, SQL, MongoDB, and SQL connections using JDBC and Hibernate
- Developed proficiency in building CRUD applications and effectively storing data using hash functions such as SHA1, SHA512, MD5.
- Acquired valuable knowledge in creating dynamic and interactive web application

SKILLS

Frontend	HTML, CSS, JavaScript, React
Backend	Java, Django, Python, Node.js, Spring
Databases	SQL, MongoDB, MySQL
Tools	Git, npm, Postman

EDUCATION

Bachelor of Technology (COMPUTER SCIENCE AND ENGINEERING) [2018-2022]
Teegala Krishna Reddy Engineering College, Hyderabad, India

Intermediate [2016-2017]
Daroga Prasad Rai College Siwan (BSEB), Bihar, India

SSC [2014-2015]
Mahaviri Saraswati Vidya Mandir VijayHata Siwan (CBSE)

PROJECTS

Project-1
Took a leading role in the project, collaborating closely with designers to understand the project requirements and translate them into a visually appealing user interface.

Project-2
Developed a responsive website using HTML, CSS, JavaScript, and PHP, ensuring compatibility across different devices and browsers. Collaborated with the team to deliver a product that met client requirements and industry standards.

Project-3
Worked closely with the integration and backend developer to ensure seamless communication and integration between frontend and backend components.

FarmerSoal
Developed a user-friendly and intuitive interface to facilitate seamless navigation and product discovery for farmers.

Education ERP
Developed an Education ERP system for college management. User-friendly interface for teachers and students. Advanced technologies for seamless communication. Secure authentication and authorization mechanisms.

Plagiarism Detection
Developed a web application for plagiarism detection using Python, Django, and SQLite. Led a team of three members. Intuitive interface, rigorous testing, and accurate results.

Employee Management System
Developed an employee management system using Java. Features for adding, viewing, updating, and deleting employee records. Utilized object-oriented programming principles.

ACHIEVEMENTS

Received accolades from senior developers and project managers for consistently delivering high-quality code and solutions.

Successfully completed various projects on tight deadlines, showcasing strong problem-solving and time-management skills.

EXTRA-CURRICULAR ACTIVITIES

Actively participated in coding competitions and hackathons, honing problem-solving abilities and staying up-to-date with industry trends.

Contributed to open-source projects, collaborating with developers worldwide to improve coding skills and knowledge sharing.