RAJ SRIVASTAV

Software Developer

rajsrivastav0603@gmail.com

8421843544

Mumbai, India

- Highly motivated and technically adept Software Engineer with a passion for cutting-edge technology and innovation.
- Experienced in coding, testing, and documentation, with a focus on developing and maintaining robust software solutions.
- Proficient in working across the stack to ensure the best possible user experience and committed to delivering high-quality, scalable, and reliable code.

Skills

- ReactJS
- NodeJS
- MongoDB
- JavaScript
- SDLC
- Java

Projects

RESUMAKE

Proficiently designed and developed a dynamic resume builder application leveraging the MERN stack, empowering job seekers with a seamless and impactful approach to crafting professional resumes. Integrated AIML-powered career guidance system to provide personalized insights, optimizing career trajectories and maximizing success in the job market

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OCR

Innovatively developed a cutting-edge OCR application leveraging Flutter and ML algorithms, proficiently enabling seamless text extraction from images via camera and gallery. Skillfully integrated translation and text-to-speech capabilities to enhance cross-lingual accessibility and user experience.

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Ecommerce

Initiated and independently developed a full-fledged ecommerce application as a personal project, leveraging the MERN stack to deliver a seamless shopping experience. Designed and implemented secure password authentication and efficient APIs for data retrieval and administration through an intuitive admin portal, showcasing strong technical acumen and a passion for creating user-centric solutions.

Links

Portfolio   LinkedIn   GitHub

Education

B. E., V. C. E. T. Mumbai University, Mumbai

September 2020 — May 2024

Proficient in Data Structures and Algorithms, I efficiently solve complex problems and optimize code. Understanding Object-Oriented Programming aids in designing scalable applications. Solid grasp of SQL and Database Fundamentals allows me to manage robust databases. Knowledge of Operating Systems ensures optimized resource management, and Networking Fundamentals enable seamless communication between components. These skills equip me to develop innovative software solutions and contribute effectively to successful projects.

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Honour in AI/ML, Mumbai University, Mumbai

July 2022 — July 2024

As a dedicated student pursuing Honors in AI/ML, I have cultivated a comprehensive skill set to excel in the field. Proficient in machine learning algorithms and techniques, I can analyze data and develop predictive models. With a strong foundation in programming language such as Python, I can implement complex AI systems. Additionally, my expertise in data preprocessing, deep learning, and natural language processing equips me to tackle real-world challenges and contribute to cutting-edge AI advancements.

Extra-curricular activities

Web Consultant Head

As the head web consultant in the college hackathon committee, I play a key role in driving successful web development strategies and delivering innovative solutions that enhanced the event's digital presence and user experience. Expertly leading a team of developers, I provided valuable guidance, resulting in the creation and seamless implementation of engaging web solutions for the annual hackathon event.

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V. N. P. S.

Participated in a prestigious national level project showcase, demonstrating exceptional teamwork and innovative problem-solving abilities to present a cutting-edge solution that garnered praise and recognition from industry experts and peers.

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Oscillation

Participated in an engaging college paper presentation, skillfully articulating research findings and academic insights, while fostering a collaborative learning environment among peers, showcasing strong presentation abilities and passion for academic exploration.

Hobbies

Cooking
Playing Chess
Reading Books
Watching Anime