Kartik D. Sangle

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Professional Summary

As a dedicated third-year Computer Engineering student at MET Bhujbal Knowledge City Institute of Engineering, I have cultivated a comprehensive skill set that positions me as a proficient and forward-thinking computer engineer. My educational journey has provided me with a strong foundation in computer science, with a particular focus on programming languages such as Python, C++, and Java. These languages serve as the building blocks for my software development capabilities, allowing me to craft elegant and efficient code.

One of my core areas of expertise lies in Artificial Intelligence (AI) and Machine Learning (ML). I have delved deep into the AI/ML landscape, gaining valuable insights and practical experience in developing intelligent systems and predictive models. My proficiency in this domain extends to designing and implementing algorithms that drive data-driven decision-making processes.

Web development is another domain where I excel. I possess a robust understanding of web technologies, including HTML, CSS, and JavaScript, enabling me to create visually appealing and responsive web applications. My portfolio includes a range of projects that demonstrate my ability to develop interactive and user-friendly websites that meet diverse user needs.

My practical experience extends beyond coursework, as I have actively engaged in numerous projects spanning the realms of web development and AI/ML. These projects have afforded me hands-on experience in designing and deploying software solutions, collaborating with multidisciplinary teams, and meeting project milestones.

Furthermore, I have successfully completed projects centered around programming languages such as C++, Python, and Java, showcasing my aptitude for tackling complex problems using data structures and algorithms. This proficiency has been instrumental in optimizing software performance and solving intricate computational challenges.

As I continue my academic journey in computer engineering, I am committed to maintaining my proactive approach to learning and staying abreast of emerging technologies. My passion for technology and my dedication to innovation drive my pursuit of excellence in this dynamic field.

I look forward to contributing my skills, knowledge, and enthusiasm to an organization that values innovation, teamwork, and a commitment to pushing the boundaries of what technology can achieve. My objective is to make a meaningful and lasting impact as a computer engineer, and I am excited about the opportunities that lie ahead."

Certifications

Complete Machine Learning with R Studios - ML for 2023

Full Stack Python Development and Java Training

Object-Oriented Programming course

Google Digital Unlocked : The Fundamental of Digital Marketing

Education

MET Bhujbal Knowledge City, Nashik, Maharashtra
Bachelor of Engineering, Computer Engineering , Present

K. V. N. Naik Junior college , Nashik, Maharashtra
HSC, Science, Apr. 2021

Maratha HighSchool, Nashik, Maharashtra
SSC, Mar. 2019

Skills

Python Programming

C++ Programming

Java Programming

Artificial intelligence & Machine Learning

Web Development

Data Structures and Algorithms

Soft Skills

Languages

English

Hindi

Marathi