

SHUBHANSHU MISHRA

FOURTH YEAR COMPUTER SCIENCE ENGINEERING STUDENT

CONTACT

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Indore,M.P

ABOUT

I am a committed and passionate engineering student with a passion for applying scientific principles to real-world challenges. Currently pursuing my engineering degree, I am focused on expanding my knowledge and practical skills in various disciplines, aiming to make a positive impact in the field of engineering.

SKILLS

Language:Python,Java,Javascript,C/C++
Tools:Keras,SciPyScikit-Learn
Database:Sql Server,MongoDb

WORK EXPERIENCE

Intern

Indian Institute Of Technology–Indore (IIT–Indore) 2022

- I have completed an internship at IIT Indore, where I focused on researching search techniques in the field of Artificial Intelligence (AI). During this internship, I gained valuable knowledge and practical experience in the application of AI algorithms to enhance search capabilities.
- Working at IIT Indore, a prestigious institution known for its expertise in technology and research, provided me with a conducive environment to delve into the intricacies of AI and develop a deeper understanding of search techniques. This internship allowed me to explore different algorithms, models, and approaches used in AI-powered search systems.

EDUCATION

B.Tech

Computer Science & Engineering
Institute of Engineering & Science, IPS
Academy
Grade : 8.50
2020-2024

Intern

Internship Studio 2022

- I completed an internship at Internship Studio, where I focused on machine learning. During this internship, I gained practical experience and knowledge in the field of machine learning, a branch of artificial intelligence that enables computers to learn from data and make predictions or decisions without being explicitly programmed.

PROFILE

Linkedin

<https://www.linkedin.com/in/shubhanshu-mishra-4b7bb225b/>

Leetcode

<https://leetcode.com/shubhanshum154/>

PROJECTS

Ensure Light With AI using Python(Flask) and Keras

- I have developed a website aimed at solving various community issues, including garbage collection problems, road damage, and deceased animals in public places. The website incorporates an AI system that utilizes camera technology to automatically identify and understand these issues. Once detected, the AI system efficiently sends problem reports to respective office sectors for prompt resolution.
- My website showcases my ability to leverage cutting-edge technologies, such as AI and camera integration, to address real-world problems and streamline the process of issue resolution. By automating the problem identification and reporting process, I have contributed to enhancing the efficiency and effectiveness of community services.