

Sumeet Ghumare

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EDUCATION

Vidya Pratishthan's kamalnayan Bajaj institute of engineering and technology <i>Bachelor of Engineering - Artificial Intelligence & Data Science</i> Sanjivani Junior College <i>Higher Secondary Education - Science</i>	Baramati, India July 2020 - June 2024 Kopargaon, India Feb 2019 - Mar 2020
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SKILLS SUMMARY

Languages	Python, C, HTML, CSS
Databases	MySQL, MongoDB
Tools	GIT, Jupyter Notebook, VSCode, AWS, ETL
OS	Linux, Windows
Technologies	AI, ML, DL, Data Science, Data Warehousing, ANN, CNN, Data Modelling
Soft Skills	Critical Thinking and Problem-Solving, Time Management, Communication Skills, Project Management

EXPERIENCE

Machine Learning Intern <i>IBM SkillBuild</i> <ul style="list-style-type: none">Perform predictions on large datasets, analyzing performance data in the process.Successfully integrated machine learning algorithms to develop predictive models, greatly strengthening decision-making processes.Implemented predictive models to optimize resource allocation, resulting in improved accuracy in decision-making.	June 2022 - Aug 2022 Baramati, India
SQL Developer Intern <i>Psyliq</i> <ul style="list-style-type: none">Successfully completed tasks involving the optimization of SQL queries and extracting meaningful insights from the employee dataset.Implemented Extract, Transform, Load (ETL) processes within SSMS to seamlessly transfer data from external sources (CSV and Excel) into the SQL Server database	Nov 2023 - Jan 2024 Remote
OpenAI Hackathon <i>Contributor - Lablab.AI (Full-time)</i> <ul style="list-style-type: none">Working using OpenAI API: Utilized OpenAI API for lifelike room interior design from audio descriptions, replacing manual sketching and 3D modeling.Collaborative Teamwork: Orchestrated a multidisciplinary team effort, time management leveraging diverse expertise to bring the project to fruition during the hackathon.	Nov 2022 - Dec 2022 Pune, India

PROJECTS

Audio to image Generation <i>Python, NLP, ML, DL, Streamlit, OpenAI API, Git</i> <ul style="list-style-type: none">Developed a deep learning project using AI technology to generate realistic room visuals from audio descriptions.Revolutionized the design process by implementing AI technology for efficient and realistic room visualization	December '22
3D-Artist <i>Reinforcement Learning, Computer Vision, Artificial Intelligence</i> <ul style="list-style-type: none">Revolutionize the conventional process of collaborating with 3D artists, addressing the inherent challenges of time consumption and precision while doing creation of 3D Models faster	September '23
Enhancing Skin Lesion Classification <i>Python, CNN, Deep learning, Neural Networks</i> <ul style="list-style-type: none">Engineered a deep learning model to classify skin cancer lesions, addressing class imbalance for accurate predictions.Implemented strategies like resampling and augmentation to handle imbalanced datasets, enhancing model reliability.	January '24
Campus Guide using QR Code <i>HTML, CSS, Google Map API</i> <ul style="list-style-type: none">Develop the Website for users to find there destination point using QR Code Scan in the campus.	April '22

ACHIEVEMENTS

- Secured a position at the Rajasthan IT Day Hackathon - March, 2023
- In top 10 at Chainlink Hackathon around the Global - April, 2023
- Among the Top 5 Teams in the Jabalpur Hackathon among the 65+ Teams - September, 2023

CERTIFICATIONS

- MLOps with Weights Biases - Pyimagesearch University Sep, 23
- Python For Data Science - NPTEL Aug, 22
- Python Programmer Bootcamp - 365 DATA SCIENCE Nov, 22
- Machine Learning and Deep Learning - Fundamentals and Applications - NPTEL Sep, 23
- Machine Learning - KAGGLE Aug, 22