

ALIASGAR SHABBIR KAGAJWALA

B.Tech. - Artificial Intelligence

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BRIEF SUMMARY

Aliasgar | Aspiring AI Scholar | Eager Multidisciplinary Explorer | Project Management Pro | Agile Adapter

Hello, and welcome to my AI-empowered journey! I'm Aliasgar, and I'm currently immersed in the fascinating world of Artificial Intelligence. As a passionate learner, I thrive on unraveling the intricacies of AI while simultaneously venturing into adjacent domains such as IoT, Machine Learning, Computer Vision, and Blockchain.

Multidisciplinary Enthusiast: My curiosity knows no bounds. I relish the opportunity to delve into diverse domains, constantly expanding my skill set to tackle multifaceted challenges.

Communication Savvy: Effective communication is not just a skill but a cornerstone in my toolbox. My ability to bridge the gap between complex technical concepts and clear, concise explanations allows me to connect with experts and enthusiasts alike.

Project Management Maestro: With a knack for project management, I bring a structured and result-driven approach to my work, ensuring that every endeavor I undertake meets its goals efficiently and effectively.

Adaptive by Nature: Adaptability is key in the rapidly evolving tech landscape. I'm not just open to change; I thrive on it. It's the fuel that drives my professional growth and keeps me at the forefront of innovation.

Let's connect and explore the endless possibilities at the intersection of AI and other groundbreaking technologies. I'm open to collaborations, knowledge sharing, and new opportunities. Reach out, and let's embark on this journey of learning, innovation, and transformation together!

KEY EXPERTISE

python C C++ Project Management Skills Project Coordination Management Skills Logic Communication Skills
Internet of Things Computer Vision

EDUCATION

St. Vincent Palloti College of Engineering and Technology

2022 - 2026

B.Tech. - Artificial Intelligence | CGPA: 8.70 / 10

St Paul School, Nagpur

2022

12th | MSBSHSE | Percentage: 78 / 100

St John's Public School, Nagpur

2020

10th | CBSE | Percentage: 88.40 / 100

INTERNSHIPS

Learnwik Solutions

04 May, 2023 - 07 Jul, 2023

Key Skills: Python Problem Solving Logic

The internship was completely informative in which 1st month they gave a course to complete and next month they gave real life problem statements to complete.

ASSESSMENTS / CERTIFICATIONS

Hands-on approach to AI for the real-world applications

Key Skills: Python Deep Learning Machine Learning Artificial Intelligence

The course was all about basic to advance in Artificial Intelligence and Machine learning. It was a 13 weeks course with Hands-on AI.

Ignite 15_Certificate_NLP_24

Key Skills: Natural Language Processing

The course covered all the basics about NLP(Natural Language Processing) and Neural Networks.

eLSI: Basics of Embedded Systems and Robotics

Key Skills: Arduino Internet of Things Logics

The course covered the basics of Arduino and other ICs. It taught us in interfacing of micro-controller and different ICs to make a system that can solve a real life problem.

Artificial Intelligence and Machine Learning Fundamentals

Key Skills: fundamental of AI Linear Regression Classification Python OpenCV

The course was all about the fundamentals of AI and ML where in which the trainer started from the deep down basics of python and took us to the concepts of Machine learning and Fundamentals of AI.

Python for Beginners

Key Skills: Python Pandas Matplotlib NumPy Scikit-Learn

The course was all from the basics of python till the most usable libraries of python. This course gave a lot of examples of all the concepts which were covered.

SEMINARS / TRAININGS / WORKSHOPS

Hands-on approach to AI for the real-world applications

02 Sep, 2023 - 02 Dec, 2023

Institute Name: Indian Institute of Technology Kharagpur

Key Skills: Artificial Intelligence python Machine Learning

It was a course in which I learnt all about AI in depth. I learned the real life applications of AI. A 12 week regressive training by the IIT Kharagpur faculty was wonderful with immense knowledge on the emerging field of AI, ML & DL.

CO-CURRICULAR ACTIVITIES

- Member of e-Yantra,

PERSONAL INTERESTS / HOBBIES

- Basketball
- Orating
- Anchoring
- Cooking

WEB LINKS

- Facebook - <https://www.facebook.com/aliasgar.kagazwala.9>

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: 201A- Memoon heights, Rauth chowk, Nagpur, Maharashtra, India - 440002

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Date of Birth: 25 Oct, 2003

Known Languages: C, C++, Python, HTML, CSS

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REFERENCES

- Rohan Namdeo Vaidya
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