

AZARUDDIN

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OBJECTIVE

Enthusiastic Intern with no previous experience, but keen to apply my learning and passion for Data scientist .Learn Artificial Intelligence and Machine Learning to a Data Scientist role

PROFESSIONAL EXPERIENCE

DATA SCIENCE - INTERNSHIP

EXCELR

04/2024 – present
Bangalore, India

- Develop and implement machine learning models and algorithms.
- Analyze complex datasets to identify trends, patterns, and insights.
- Create data visualizations and dashboards to communicate findings effectively.

BLOCK CHAIN - INTERNSHIP

INTERNSHALA

04/2022 – 06/2022
online

- Implement blockchain protocols and frameworks to enhance security and transparency.
- Design and manage blockchain networks
- Analyze and optimize blockchain performance and scalability.

AWS CLOUD - INTERNSHIP

EDU SKILLS

09/2022 – 12/2022
online

- Deploy and manage scalable cloud infrastructure using AWS services such as EC2, S3, and RDS.

EDUCATION

Bachelor of Technology in Artificial Intelligence

SVR ENGINEERING COLLEG

Aggregate - 7.1 CGPA

2020 – 2024
NANDYAL, AP

INTERMEDIATE In MPC

RAOS JUNIOR COLLEGE

Aggregate - 6.0 CGPA

2018 – 2020
NANDYAL, AP

Secondary School Certificate

JYOTHI HIGH SCHOOL

Aggregate - 9.3 CGPA

2007 – 2018
NANDYAL, AP

TECHNICAL SKILLS

CODING LANGUAGES

- Python, C/C++, MY SQL, Java

LIBRARIES : pandas, NumPy, Matplotlib, Scikit - Learn

DEVELOPER TOOLS : Git, Google Cloud Platform, VS Code, Visual Studio, PyCharm

Data Manipulation and Analysis

Data Structures and Algorithms

Artificial Intelligence

MACHINE LEARNING AND DEEP LEARNING

Problem-Solving

PROJECTS

Bankruptcy Prevention

08/2024 – 09/2024

PYTHON | JUPYTER NOTEBOOK | GIT |

- Developed a financial risk mitigation strategies to prevent bankruptcy.
- Analyzed financial data and trends to identify potential bankruptcy risks and areas for improvement.
- Monitored and evaluated the effectiveness of prevention strategies, achieving a 30% reduction in bankruptcy filings.

PLANT LEAF DISEASE DETECTION USING CNN

01/2024 – 04/2024

PYTHON | MACHINE LEARNING ALGORITHMS | VISUAL STUDIO

- Developed and trained a Convolutional Neural Network (CNN) for accurate detection of plant leaf diseases from images.
- Implemented multi-class classification to identify and categorize various plant leaf diseases.
- Developed a user-friendly interface for easy integration
- deployment of the disease detection model in agricultural practices.

Charity Funding Application Using Blockchain

04/2023 – 06/2023

PYTHON | VISUAL STUDIO | CRYPTOGRAPHIC TECHNIQUES

- Developed a blockchain-based system to enhance transparency and security in charity funding applications.
- Developed and deployed smart contracts to automate and verify transactions,
- Ensured adherence to regulatory standards and best practices for data security and privacy in blockchain transactions.

CERTIFICATES

https://drive.google.com/file/d/1NM8ZC2AQVxSIf_1owSihrgaad4LzTcxo/view?usp=drive_link

2024

BANGALORE, India

- Issued by EXCELR
- Data science

https://drive.google.com/file/d/1EY72gadEGRzLycWkeJYWgm-IeZ1HMH6t/view?usp=drive_link

2023

HYDERABAD, India

- Issued by Make Skilled
- Block Chain

https://drive.google.com/file/d/1kQtoEHBZMRsSIq_G6yv8PPC-PFKYNJ9v/view?usp=drive_link

2023

ONLINE

Issued by IBM
Python for Data Science

https://drive.google.com/file/d/1hy_5aNaeN8aSNk-zSBPDNPKozfXLeDEb/view?usp=drive_link

2024

ONLINE

- Issued by edu skills
- Blue prism

ACHIVEMENTS

JEE MAINS

2020

QUALIFIED WITH 87.89%

TECHNICAL QUIZ

SREC - SIGMA 2023

ACHIEVED 2nd PLACE