

Ebaadullah Kosgi

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👤 https://ebaadullah.github.io/portfolio/



OBJECTIVE

Aspiring data science and software development professional with strong analytical skills, passionate about solving real-world problems using AI/ML techniques. Proficient in Python, Java, SQL, and web development technologies. Seeking an opportunity to leverage technical and interpersonal skills in a dynamic organization.

SKILLS

- **Programming Languages:** Python, Java, PHP
- **Web Technologies:** HTML, CSS, JavaScript
- **Database:** SQL, MySQL
- **Tools & Platforms:** NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn, TensorFlow Streamlit, Power BI, Kaggle, Google Colab, Jupyter
- **Soft Skills:** Leadership, Public Speaking, Presentation, Problem Solving, Interpersonal Communication

EDUCATION

- | | |
|--|--------------------|
| • BTech in Computer Science & Engineering | 2022 - 2025 |
| VVPIET Solapur | 7.5 SGPA |
| • Diploma in Computer Engineering | 2019 - 2022 |
| S.P.M Polytechnic, Solapur | 83.22% |
| • SSC | 2019 |
| SSA New English Medium School | 77.00% |

PROJECTS

- **Brick Worth** (House Price Prediction Model)
Build a machine learning model to predict housing prices using Regression techniques
 - Achieved 95% accuracy using [Multiple Linear Regression]
 - Used Python, Pandas, Scikit-learn to clean and model data

- **Amex Insights Chatbot** (American Express)

Developed a Retrieval-Augmented Generation (RAG) chatbot to analyse customer behaviour using SQL-stored interaction data. Built a Streamlit web app to provide intelligent, real-time responses and actionable insights. Leveraged LangChain and OpenAI to enhance response relevance and business value.

Data: - The American Express Campus Challenge Dataset from Kaggle

- **Campus360** (Academy Management System)

Build a web-based platform to manage academic activities and student records

Technologies: HTML, CSS, JavaScript, PHP, MySQL

INTERNSHIP

- **Data Science Intern**

Quality Thought, Hyderabad, India

Feb 2025 – Present

Collaborated on real-world data projects involving **data cleaning**, **feature engineering**, and **model building** using Python, Pandas, Scikit-learn and TensorFlow.

- **Artificial Intelligence Training**

Acmegrade

Feb 2024 – Mar 2024

Completed hands-on training in core AI concepts including Machine Learning, Deep Learning and Python -based model development, worked on practical exercises

ACHIEVEMENTS

- **Indian Space Research Organisation (ISRO)** – Certificate of Completion

AI/ML for Geodata Analysis

- Certificate in **Core Java Development** – InfoStack Software Development, Training, and Research Centre

- Certificate of **Quiz Competition Participation** – BMIT, Solapur

PERSONAL PROFILE

- **Date of Birth:** - 05 Oct 2003

- **Gender:** - Male

- **Languages Known:** - English, Hindi, Marathi

- **Interest:** - Travelling, Exploring Innovations