

AMOGHA M

Bangalore,Karnataka

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EDUCATION

MVJ College of Engineering

BE - CGPA – 9.42

12/2020-present

Bangalore, India

Govt. PU College

Pre-University Education - Percentage - 90%

06/2018-03/2020

Sagar , Karnataka

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Computer Networks
- Database Management System (DBMS)
- Artificial Intelligence
- OOPS Concept
- Web Development
- Machine Learning

PROJECTS

- **American Express Data Analysis** 05/2023
 - Technology stack Used: Python, Numpy, Matplotlib, Pandas
 - Created a project for American Express Analysis using machine learning and AI.
 - Learnt few techniques such as data preprocessing and Filtering, Encoding of data, Serialization
 - Clustering , Entropy, Training the Algorithms
 - [Download](#)
- **Fake News Prediction** 04/2023
 - Technology stack Used: Python, Numpy, Pandas
 - I have created project that predicts the news are Fake or Real.
 - <https://drive.google.com/folderview?id=1HkCc1BMFqCOVOJ07t9n49YBVukqe3JxB>

INTERNSHIP

- **SmartKnower** 04/2022-05/2022
 - Data Science Intern Bangalore, India
 - Learnt basics about and of data science
 - Analyzed and processed complex data sets using advanced querying ,visualization and analytics tools.
 - Bulit a project on American express data analysis.

TECHNICAL SKILLS

Languages: C, C++, Java, JavaScript ,python, SQL , HTML, CSS

Developer Tools: VS Code, Jupyter Notebook, Google colaboratory

Technologies/Frameworks: CSS, Bootstrap(basics),GitHub,

CERTIFICATIONS

- Certification for Completion of Java Training
- Certification for Completion of Advanced Cpp Training
- IIT Bombay Spoken Tutorial
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