

VIVEK ANAND V

My Contact

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📍 Chennai, India

🔗 <https://github.com/anandv17/EDA-and-Visualization>

Skill

- Working knowledge of Python and python libraries i.e Pandas, Numpy, Seaborn.
- Working knowledge in Big Data analysis(Hadoop) & DBMS concepts: MySQL and Oracle.
- Front-end development: HTML,CSS & JS
- Working knowledge of MS office tools.
- Git and Github.
- Basic knowledge of DSA and OOPS concepts.

Soft Skill

- Observation
- Decision making
- Communication
- Team Work
- Language fluency: English, Hindi, Tamil,.

Education

- DG Vaishnav College, Arumbakkam.
Masters in Computer Application
8.32 GPA aggregate till second semester.
- Guru Nanak College, Velachery.
B.Sc. Computer Science - 2022
Secured 84% overall.
- Kendriya Vidyalaya No.2 Tambaram
XII Standard - 2019
Scored 72% in CBSE Board Examination.

Summary

As a Final year Masters in computer application student I have a background of working in front-end development and on growing foundation knowledge in Data Science. I am excited to pursue a career that allows me to utilize my skills and continuously learn and grow. With the desire to work as a team and give my best through contribution and communication I am eager to take on new challenges, expand my skill set and contribute to the success of any organization I work with.

Experience

1. Front End Web Development Training: MEBOT Chennai

Worked as a team and developed a library management system, Created a user interface and added features like book listing, multiple genre selection, Book download and overall a consistent and smooth user experience that included newsletter and Audio book section.

2. Mini Data cleaning, exploration and visualization projects on following datasets: Customer Call List, Laptop data, Play store data, Population data.

Certification

- Government of TN Department of Technical Education - Junior Grade typewriting english - 2020 - First Class.
- NPTEL Swayam(IIT Madras) - Python for data science 2021.
- NPTEL Swayam(IIT Kanpur) - Cloud computing and distributed systems - 2023.
- Spoken Tutorial Project at IIT Bombay - Linux, Git & GitHub and python programming - 2023.
- Pursuing B.Sc. in Data science and programming (Online Degree)- IIT Madras.

Interest and Hobbies

- Passionate for learning problem solving and analytical thinking.
- Passionate for learning new trends and technology in industry.
- Love to listen to podcast and read non fictional books.
- Passionate for sports: Football, Badminton and Chess.