

Chandrabhan Bahetwar

✉ chandrabhanbahetwar@gmail.com

☎ 7067803966

🌐 LinkedIn

🐙 Github

Education

Degree	Institute	Score	Year
B.Tech – Computer Science in AI & DS	Samrat Ashok Technological Institute Vidisha	8.30 CGPA	2020-24
MPBSC (12 th)	Govt. Excellence Higher Secondary School khairlanji	85.8%	2019-20
MPBSC (10 th)	Govt. Excellence Higher Secondary School khairlanji	82%	2017-18

Skills

Languages: C, C++, Python, JavaScript, Structured query language(SQL)

Expertise Area: Data structure and algorithm, Object Oriented Programming (OPPs), Front end development

Technologies: HTML, CSS, Machine learning, Data science, Numpy, Pandas, Matplotlib

Projects

Linguistic Accent | *Python, Gradio, Mtranslate, Gtts, HTML, CSS* | [Github](#) Apr'2023 – May'2023

- Developed an **application** in Python that leverages the pytsx3 library for converting one accent to another.
- Proficiently utilized Python and integrated the mtranslate library for **text conversion** and gradio for user input.
- Designed the **user interface** with HTML and CSS. Deployed the application on Huggingface for seamless user access.

My Portfolio | *HTML, CSS, JavaScript, Bootstrap CSS* | [Github](#) Oct'2023 - Nov'2023

- Designed and developed a **web-based portfolio** to showcase my skills, projects, and extracurricular activities.
- This summarizes my professional path, motivations, background, and career aspirations.
- Utilized HTML, CSS, and JavaScript to implement the application, enhancing its functionality with **Bootstrap CSS**.

Loan Eligibility Prediction | *Machine learning, Numpy, Pandas, Matplotlib, Streamlit* Oct'2022 - Nov'2022

- Acquired dataset from Kaggle and Analyzed It using Numpy and Pandas and visualized through Matplotlib.
- Achieved a **95% prediction accuracy** by applying Python **preprocessing** libraries and Logistic Regression.
- Incorporated Python Streamlit library for user-friendly input interface.

Experience

Sparks-foundation, Web Developer Intern | [Certificate](#) Jun'2023 – July'2023

- Worked on **frontend development** technologies and developed a fundamental banking web application featuring transaction history and dynamic updates of account holder details with the addition of new users.
- Acquired proficiency in dynamically managing **HTML elements** on web pages through **JavaScript events** and functionality.

OasisInfobyte, Data Science Intern | [Certificate](#) March'2023 – Apr'2023

- During Internship worked on **supervised and unsupervised** machine learning technologies. Proficiently handled both labeled and unlabeled datasets, utilized Python **preprocessing** and **visualization** libraries.
- The Task Included an **Analysis** of unemployment rates, Car price prediction and Spam mail detection.

Achievements

GeeksforGeeks 🏆 Solved **over 400 problems** on the **GeeksforGeeks** platform, Achieved a top 15 ranking within my college.

Leetcode 🏆 Completed over **150 problems** on the renowned platform LeetCode.

HackerRank 🏆 Successfully passed the **HackerRank Skills Verification test** and earned a certificate that validates my skills.

Courses

MySQL : Completed the "**Basics of MySQL**" course through Great Learning, covering essential topics including normalization techniques, various types of joins, and their corresponding commands.

JavaScript 🏆 : Successfully finished the "**Introduction to JavaScript**" course, provided by Great Learning.

Web development : Attained proficiency in web development through the "**HTML, CSS, JavaScript for Web Developers**" course on Coursera.