

PROJECTS

- **Fitness Web Application (HTML, CSS, JavaScript):**

“With approximately 80% accuracy, I have created a web application for fitness-conscious individuals. Leveraging our web development skills, I have built the web application using HTML, CSS, and JavaScript. I seamlessly integrated the Fetch API to retrieve and parse data from external APIs. I have individually created this application. It is a single paged web application.”

- **Word Guess Game (Python):**

“We developed a simple word guessing game in Python, achieving an accuracy rate of 75%. The game features multiple levels, allowing users to choose whether to continue or quit after each level. Upon completing all levels, the user receives a final score. Our team of four worked cohesively, successfully creating this engaging game. We as a team of 3 people developed this game.

I have contributed in this game as a logic implementor. The logic for the game is based on simple for loops which checks the user options with the list of correct words.”

- **Tourism Management (PHP, MySQL, HTML, CSS):**

“We have developed a web application with a team of two people. This provides the user the facility of choosing there travel packages which will include from travel mode booking to hotel booking.

I have contributed in developing both the frontend and the backend as my partner.

This application makes it easy and hassle free for making bookings and payments while sitting in there comfort zone.”

- **The Charity Website (Python, Django, HTML, CSS, MySQL):**

“A Well developed web application for charity purpose which can help NGO find new Donors. And Donors who are ready to donate find NGO to donate as per there willing. With an accuracy of 85% and by including different functionalities I have created this application. It have multiple options for donating such as money, food or other daily essentials. Donors can connect to multiple NGO and make Donations.

As this project have been made by me single handedly so the interface maybe not much attractive but the functionalities are totally working.”

SKILLS

- **Languages:** Python , Java , SQL , PHP, JavaScript, Web designing.
- **Frameworks:** Django , Express.
- **Tools:** MySQL , PowerPoint.
- **Platforms:** Visual Studio Code , Jupyter Notebook, PyCharm, MySQL Workbench.
- **Soft Skills:** People Management ,Excellent communication ,Comfortable in working with a team.

EDUCATION

Abasaheb Garware College

Pune, Maharashtra

Master of Computer Science, Sem 1st CGPA: 8.27 Sem 2nd CGPA:7.47

(2023 -Pursuing)

C. T. Bora College

Pune, Maharashtra

Bachelor of Computer Science; CGPA: 8.03

(2020 – 2023)

CERTIFICATES

- **SQL**
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 - **Web Technologies**
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 - **Python for Web Development through IBM**
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