

PRAJWAL MAHESH BANGI

7892331372 ◇ Bangalore , India

[linked in](#) ◇ [Code chief](#)

OBJECTIVE

Artificial intelligence and data science student with python and sql hands on experience with an internship.

EDUCATION

B.Tech in Artificial intelligence and data science , Reva University Expected 2025

Relevant Coursework: Python, SQL, Data analytic, and Web designing, Machine learning, UI/UX, C programming language.

PCMB , Sai niketan

2019 - 2021

SKILLS

Technical Skills	Data analytics using sql, Sql database management, Machine learning, Frontend developer, UI/UX
Soft Skills	Public Speaking, Leadership, Teamwork, Marketing.
General	Image editing, video editing.

EXPERIENCE

Python programming intern

sept 2023 - nov 2023

Vaults of Code

Bangalore, INDIA

- I have got hands on experience of working with corporate Level.
- Led Debugging work to get good knowledge about coding.
- Developed some basic games like tic-tac-toe, Hang man etc .

PROJECTS

Fitness-recommendation-website. Developed a user-centric fitness website and app, integrating personalized fitness and diet suggestions. Implemented remote fitness classes, expanding user engagement and introducing an e-commerce feature for diet product sales. ([Source code](#))

Mobile website. Responsible for the development of a mobile-focused website with an attractive UI using HTML, CSS, and JavaScript to display extensive mobile specs. Proven expertise in front-end technology, guaranteeing a smooth and ideal user experience on the platform. ([Mobile](#))

Qr generator created and put into use a dynamic QR code generator with JavaScript, HTML, and CSS that makes it simple to retrieve information with only one scan. created an intuitive user interface, demonstrating expertise in key web development languages and guaranteeing smooth platform connectivity. ([QR code](#))

ML basic projects demonstrated mastery of Python and pertinent libraries by implementing basic machine learning projects that involved testing and training models. created informative graphs using data visualization techniques, demonstrating the capacity to convert complicated data into understandable visual representations. [ml projects](#)

EXTRA-CURRICULAR ACTIVITIES

- Photography [Instagram](#) and social media post
- Singing, reading books, co-ordinator of Rhythm music club.