

Shubham Naugai

+91 9310215158 | shubhunaugai1227@gmail.com | [linkedin](#) | [portfolio](#)

EDUCATION

Aravali College of Engineering and Management, FBD, HR (2019 – 2023)
Bachelor of Technology in Computer Science **CGPA: 8.0**

Doon Bharti Public School, FBD, HR (2017 – 2019)
Higher Secondary (CBSE), Non-Med **Percentage: 79.4%**

SKILLS AND INTERESTS

Technical- OOPs, DBMS, Git, Data Structures, Algorithms, Data Science, ML

- **Languages:** Python[primary], C++, SQL
- **Frameworks and Libraries:** Django, DjangoREST Framework, scikit-learn, NumPy, Pandas
- **Operating System:** Ubuntu, Windows

Non Technical- Teamwork, Public Speaking, Versatility, Problem Solving, Football

PROJECTS

StudyBud - [GitHub Link](#) | Python, Django, DjangoREST, OOPs

- Built an Discord like webapp for online chatting where user can create room or can join room and discuss about topics.
- Implement some django admin functionalities like for user Authentication and Authorization.

Library Management System - [GitHub Link](#) | Python, Pandas, Oracle DB, OOPs

- Developed a CLI based library user management system and integrate with oracle database.
- Users can see all their records of books they issued, they can lend books and can check books availability.
- Users can sign in/sign up his/her account and can reset password. I also use some validations on user details to avoid improper data sets, data redundancy.

HousePricePrediction Model - [GitHub Link](#) | Python, Numpy, Pandas, Matplotlib, sklearn, Data Handling

- Built a Machine Learning Model which will predict house prices using historical data.
- Followed regression concepts and apply some data cleaning and data handling techniques for better accuracy.

ACHIEVEMENTS AND CERTIFICATES

- 3* Coder at LeetCode
- Champion at Codestudio
- Solve 400+ DSA Problems on various platforms
- HackerRank Skill Certificate – [SQL\(Basic\)](#) Jul, 2021
- Linear Algebra, Analytic Geometry and Matrix Decomposition: [Udemy](#) Nov, 2021
- Linear Algebra Code Implementation(Python): [Udemy](#), [MML-Code](#) Dec, 2021
- (C-3) Multivariable and Vector Calculus: [Udemy](#) Feb, 2022
- Probability and Statistics: [Udemy](#) Mar, 2022

PROFILES

- [Portfolio](#)
- [Github](#)
- [LeetCode](#)
- [Codestudio](#)
- [Linkedin](#)

DECLARATION

I hereby declare that the above mentioned information corrects up to my knowledge and I bear the responsibility for correctness of the above mentioned particulars.