

HARSH PANCHAL

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CAREER OBJECTIVE

To seek an opportunity to apply my skills, knowledge, and hard work. Eager to develop my skills with quick learning and working dedicatedly to contribute in the company's success.

EDUCATION

| Qualification | Year of Passing | Institute / University | Percentage/ CGPA |
|---------------------------|-----------------|---|------------------------------------|
| MCA | 2024 | GLS University, Ahmedabad | 7.98 CGPA (Sem – 1 & 2 Average) |
| BCA | 2023 | Lokmanya College Of Computer Application, Ahmedabad | 6.82 CGPA |
| 12 th Commerce | 2020 | New Noble School, Ahmedabad | 62.42% |
| 10 th | 2018 | New Noble School, Ahmedabad | 66.83% |

WORK / INTERSHIP EXPERIENCE

- **Web Development Intern** - Prodigy Infotech
Duration: 15th May, 2024 to 15th June, 2024
Description: Developed responsive website landing page, weather web-application using HTML, CSS and JavaScript. Gained hands-on experience in front-end development.
- **Machine Learning Intern** - Cognorise Infotech
Duration: 10th May, 2024 to 10th June, 2024
Description: Completed machine learning internship, gaining hands-on experience in data analysis and algorithm implementation
- **Project Trainee - Python with Django Framework** - LogicRays Technologies Pvt Ltd.
Duration: June, 2022 to February, 2023
Description: Learnt about virtual environment how to setup for project, Django MVT backend framework, Django's default SQLite database, creating routes, creating models, creating forms and CRUD operation in Django framework.

ACADEMIC PROJECTS

- **Mood Minder** Recommendation System Using Machine Learning
MCA 3rd Sem Final Year Project (On-going)
Team-Members: 5
Front-end: HTML, CSS, JavaScript, Bootstrap, React.js
Back-end: Node.js, Express.js
Database: MongoDB
ML Libraries: TensorFlow, Scikit-learn
Description: MOOD MINDER is a web application which recommends food, activities, and music based on weather, trends, and user mood.

- **COMPLAINT-BOX** Complaint Management System

BCA Final Year Project

Team-Members: 3

Front-end: HTML, CSS, Bootstrap

Back-end: Python, Django

Database: SQLite

Description: Complaint-Box is a website where user can register their complaint online regarding to their issues like any issue related to road construction or any other issue which user can find problematic. Here user has one stop solution for all their issues, user doesn't have to visit any physical location.

TECHNICAL SKILLS

- **Front-end:** HTML, CSS
- **Programming Language:** C++, Python
- **Database:** MySQL
- **Frameworks:** Bootstrap, Tailwind CSS, Django
- **Libraries:** Pandas, NumPy
- **Tools:** Git and GitHub, VS Code
- **Others Concepts:** OOPs

CERTIFICATES

- **Responsive Web Design** from FreeCodeCamp, it covers HTML, CSS, Flexbox, Grid, and responsive design best practices.

EXTRA CURRICULAR ACTIVITIES

- **Volunteer:** MDCA (Microsoft Developers Community of Ahmedabad)
- **CSR Activity:** Visited government primary schools of rural areas and distributed the educational material and gave the knowledge about latest computer and mobile technologies.

PERSONAL DETAILS

- **Hobbies:** Learning New Technologies, Volunteering
- **Languages Known:** English, Hindi, Gujarati