

Khushi Arvind Sharma

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Professional Summary

I am an MCA student at Uka Tarsadia University and I have completed my BCA. I have built web projects using PHP, MySQL, Angular, Node.js and MongoDB, and I have also done a data analysis project in Python. I enjoy learning new things and I want to start my career as a software or web developer, where I can learn from the team and grow.

Education

Course	College / School	Year	Result
MCA	Shrimad Rajchandra Institute of Management and Computer Application, Uka Tarsadia University	Pursuing	Semester I
BCA	Naran Lala College of Professional and Applied Sciences, Navsari (Veer Narmad South Gujarat University)	2026	61.10%
HSC (12th)	A B School, Navsari (GSEB)	2023	71.71%
SSC (10th)	Sheth P.H. Vidhyalaya, Navsari (GSEB)	2021	77.33%

Technical Skills

- Languages: Python, PHP, JavaScript, TypeScript
- Web Technologies: HTML, CSS, jQuery, Angular, Node.js, Express.js
- Databases: MySQL, MongoDB
- Data Analysis: Pandas, NumPy, Matplotlib, Seaborn, scikit-learn, Jupyter Notebook
- Core Concepts: DBMS, RDBMS, Object-Oriented Programming

Projects

1. Luxe Aura Beauty Salon Management System (Semester 6 Major Project)

- Made a salon management website with three panels: User, Admin and Staff.
- Users can book appointments, make payments, see their bookings and payment receipts, and cancel bookings.
- Staff can see assigned appointments, update their status and check earnings. Admin can manage services, staff and users, and see reports and charts.

Technologies used: PHP, MySQL, JavaScript, jQuery, Chart.js

2. Beauty Parlour Booking System (MEAN Stack Project)

- Made a website where users can book beauty parlour services online, and the admin can manage services, bookings and users.
- Frontend is built in Angular and backend in Node.js and Express.
- Added login with JWT and separate access for users and admin. Data is stored in MongoDB.

Technologies used: Angular, TypeScript, Node.js, Express.js, MongoDB

3. Zomato Restaurant Data Analysis (Python Project)

- Cleaned the Zomato restaurant data and handled missing values using Python.
- Made charts to study ratings, cost, popular cuisines, areas, online order and table booking.
- Trained a Decision Tree model to predict online order availability and checked it using accuracy, MAE and MSE.

Technologies used: Python, Pandas, NumPy, Matplotlib, Seaborn, scikit-learn

Languages Known

Bhojpuri (mother tongue), Hindi, Gujarati, Marathi, English