

Khushi Jain

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TECHNICAL SKILLS

Languages	: JavaScript, PHP, Java, HTML, CSS, C, Python, SQL
Libraries	: Numpy, Pandas, OpenCV, Pillow
Databases	: MySQL
Dev Tools	: Visual Studio Code, Git, Draw.io
Coursework	: Data Structure and Algorithms, Object Oriented Programming, Operating System, Database Management System, Computer Networks, Machine Learning

EDUCATION

Institute of Technology, Nirma University <i>Bachelor of Technology in Computer Science CGPA : 8.11</i>	Ahmedabad, Gujarat Nov 2020 – Jun 2024
M.D.S. Senior Secondary School <i>Class 12th Percentage : 91.20</i>	Banswara, Rajasthan Apr 2019 – Mar 2020
A.V.S. Secondary School <i>Class 10th Percentage : 91.67</i>	Banswara, Rajasthan Apr 2018 – Mar 2019

EXPERIENCE

Executive Committee Member <i>Computer Society Of India</i> <ul style="list-style-type: none">Contributed in creating a responsive website for College HackaThon.Organised coding competition namely Semicolon, CUBIX'22.	Sep 2021 – Present Ahmedabad, Gujarat
Web Development Internship & Training Certificate Link <i>Internshala</i> <ul style="list-style-type: none">Learned various web technologies and created a mini project.	Dec 2021 – Jan 2022 Work From Home

PROJECTS

<u>Chat Application</u> PHP, Javascript, HTML, CSS, MySQL, AJAX <ul style="list-style-type: none">Implemented user login and logout functionality, as well as real-time messaging and online user status updates.Designed and optimized the database schema for efficient querying and data retrieval.
<u>Personality Traits Classification</u> Python <ul style="list-style-type: none">Developed a machine learning model using data gathered from social media activity to predict a user's personality.Transformed categorical data with LabelEncoder and scaled features using StandardScaler.Utilized multinomial classification for the model, resulting in 84.12% accuracy and 83% F1-score.
<u>Electronic Products Review</u> PHP, Javascript, HTML, CSS <ul style="list-style-type: none">Users can create accounts and log in to access product reviews.Included information on the quality and features of various products.Utilized JavaScript concepts to create chart representations of product data which allow users to do comparative study of products.
<u>Bank Management System</u> Java <ul style="list-style-type: none">Implemented classes, objects, packages, file handling, and clear screen concepts.Provided functionality to check the current balance, deposit and withdraw money, display full transaction history, and view terms and conditions.