

Nimish Gupta

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Relevant Skills

Programming Languages: C++, Python, HTML, CSS, Javascript, SQL

Database Development: MySQL, MongoDBCompass

Web Development: HTML, CSS, JavaScript, MongoDB, Express.js, Node.js

Data Analysis: NumPy, Matplotlib, Pandas, SQL

Professional Experience

Full Stack Developer Intern at [Xebia IT Architects India Pvt Ltd](#)

- Developed an Email verification module for a banking website project.
- Created a 'Set Login Details' page.
- Built a 'Home Dashboard' page featuring account statement download and mailing functionalities.
- Used Github for version control and code deployment to repositories.

Educational Background

Thapar Institute of Engineering and Technology | Patiala, Punjab

Computer Engineering | 06/2025

CGPA: 7.29 (till semester 6)

RD Khosla DAV Model Senior Secondary School | Batala, Punjab

Higher Secondary Certificate | 03/2021

Percentage: 92.8

Project Work

Personal Portfolio | HTML, CSS, JavaScript | ([Open](#))

- Responsive design with CSS media queries for all devices.
- Interactive features like image sliders and smooth scrolling using JavaScript.
- Clean HTML, organized CSS, and reusable JavaScript for maintainability.

Medisync | HTML, CSS, JavaScript, MongoDB, Express.js, Node.js | ([Open](#))

- Created a visually engaging patient management system using HTML, CSS, and JavaScript
- Integrated backend with Node.js, Express.js, and MongoDB for efficient data management
- Exhibited expertise in full-stack development, ensuring seamless functionality and user-friendly design.

WhatsMood | NumPy, Pandas, Matplotlib, Machine learning, Natural Language Processing

- Developed ML-based social media chat sentiment analysis system using the Naive Bayes Classifier and NLTK.
- Conducted comprehensive data preprocessing and model training with Pickle.
- Utilized Matplotlib for results visualization, demonstrating advanced proficiency in NLP and machine learning.

Certificates

Real Time Application based on Computer Vision - [Certification of Experimental Learning Activity Completion](#)

Mobile App Development - [Certification of Experimental Learning Activity Completion](#)

Languages

English, Hindi, Punjabi