

Badal Singh

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Objective

Computer Science student with a strong foundation in programming, web development, and software engineering, seeking to apply my skills in dynamic and challenging environments.

Education

B.Tech in Computer Science and Engineering *Oriental College of Technology, Expected Graduation: 2026*

Bhopal

CGPA: 7.73

Technical Skills

Languages: C/C++, Python

Web Development: HTML, CSS,

Database: MySQL,

Libraries : Numpy, Pandas, Matplotlib, SKlearn, Seaborn, Tensorflow.

Tools: Visual Studio Code, Workbench

Projects

Detecting Spam Emails Using Tensor flow in Python

Spam email detection model that classifies emails as Spam or Ham (Not Spam)

Python, Tensorflow

Calories Burnt Prediction

Goal: Predict the number of calories burned during physical activity based on certain features.

sklearn, matplotlib, seaborn

Loan Approval Prediction using Machine Learning

Building a Loan Approval Prediction system using machine learning involves classifying loan applications as either approved or rejected based on applicant data.

Pandas, Matplotlib, Seaborn

Extracurricular Activities

Web Development Intern *Boostup Digital, Bhopal*

June 2023 - Present

Developed web pages and web applications, implemented responsive design, and tested functionalities.

◦ Participated in hackathons and coding competitions, securing 8th place in college events.

◦ Solved over 100+ SQL questions on LeetCode.

◦ Solved over 300+ coding questions on various coding platforms.

Strengths

- Strong problem-solving skills.
- Quick learner with the ability to adapt to new technologies
- Attention to detail and ability to work in a team-oriented environment

Coding Profile

◦ LeetCode ID: <https://leetcode.com/u/Badal917978/>.

◦ Coding ninjas: <https://www.naukri.com/code360/profile/cb1390f9-0758-4b37-9621-0026fe32804d>.