

Vinay Bharti

SOFTWARE ENGINEER

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PROFILE

Aspiring software developer with a strong foundation in programming languages, algorithms, and problem-solving. Eager to contribute my technical skills and passion for coding to a dynamic software development team, where I can learn and grow while building innovative solutions for the company.

SKILLS

Python Programming



Django



REST API's



HTML, CSS, JavaScript



SQLite, MySQL



Libraries like Pandas, Numpy



Leadership, Teamwork and Problem-Solving skills



Fluent with English speaking and writing



TRAINING PROGRAMS

Completed a Training Program from Cisco:

- Programming Essentials in Python (CCNA)
- Networking Academy Cybersecurity course. (CCNA)

EDUCATION

Bachelor of Engineering (B.E)

Shri Ram Institute of Technology, RGPV, Computer Science (CSE), 2019 - 2023

□ CGPA/Percentage – 7.9

Engineering in Diploma

Govt. Kalaniketan Polytechnic Collage, June 2016 - Mar 2019

□ CGPA/Percentage – 6.3

X (Secondary), MP Board

Wings Convent School, Apr 2013 - Mar 2014

PROJECTS

Moives4you (2023) <https://github.com/iamvinaybharti>

- Movies Recommendation System. Developed a recommendation system for movies which can recommend similar genre of movies to users based on their searches with the help of recommendation engine. Used python as Backend programming language & Django framework for this Web Application.

Shoppingly (2023)

- This project is a robust and user-friendly e-commerce website. This platform will enable users to shop for a wide range of products and services. The primary goal is to sell goods online. Used Django Framework to develop this software.

Crypto Soft (2019)

- Developed and implemented an algorithm that can encrypt/decrypt any file using Bit Manipulation technique. Used python as backend programming language to develop this software.

ACHIEVEMENTS IN EXTRACURRICULAR ACTIVITIES

- Acquired first position in mathematics quiz in high school.