GAURAV V. BHAT

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Profile

Passionate programmer with a focus on front-end development. Back-end knowledge in game logic, mikni games etc. Proficient in creating user-driven applications. Excellent communication skill in over four languages. Strong in team collaboration and communication.

Skills

- Languages: HTML, CSS, ReactJS, Node.js, Python, Java
- Tools: DBMS, SQL, DSA (intermediate)
- Other: Game logic, Teamwork, Communication

Projects

- Netflix Clone (HTML/CSS): Developed a fully responsive Netflix clone using purely HTML and CSS.
- Spotify Clone (JS): Built a Spotify clone with features like play, pause, next/prev track, and playlist creation using JavaScript and CSS.
- Employee Attrition Prediction (Python): Used Random Forest algorithm to predict employee attrition rates.
- Game Integration Platform (HTML/Python): Integrated games like Tic Tac Toe, SOS, Angry Birds using front-end coding and created games using Python.

Professional Experience

Intern, Techno Fly, Bengaluru

Developed an AIML-based model for predicting employee attrition rates. Learned how to use some basic AIML algorithms in Python language, how to create spreadsheets, informational graphs heatmap etc using python.

Education

| Bachelor of Engineering (BE), East West Institute of Technology | 2020 - 2024 |
|---|-------------|
| Percentage: awaiting results | |
| Pre-University Course (PUC), KMWA Deeksha PU College | 2018 - 2020 |
| Percentage: 73% | |
| SSLC, Shree Aurobindo Vidya Mandir | 2016 - 2018 |
| Percentage: 84.96% | |

Languages

English, Hindi, Kannada, Konkani

Hobbies & Interests

Tabla (senior level), Swimming, Gym, Reading/writing fanfiction, Gaming, Watching anime

Extracurricular Activities

Agnipath Training Camp (Udupi): Participated in military training camp preparing for the Agnipath scheme in army.