Gurpreet kaur

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Profile-Summary

As a final-year software engineering student, I am seeking an internship opportunity to apply my skills and learn from experienced professionals in the industry. I am passionate about developing innovative solutions and am eager to contribute to the growth of your organization.

Education

- **Thapar Institute of Engineering and Technology**   **Patiala, Punjab**
  B.E in Computer Engineering ; Current CGPA: 6.53   *Aug 2021-June 2024*

- **Thapar Polytechnic College**   **Patiala,Punjab**
  Diploma in Computer Science and Engineering; Percentage: 82.02%   *july-2021*

- **Smt Santosh Dullar S.V.M**   **Bhawanigarh,Punjab**
  Matriculation; Percentage: 85%   *2018*

Skills

- **Language:** C++, Python, Javascript,Html/Css
- **Tools:** Cloud Computing, MySQL, Machine Learning, Natural Language Processing
- **Framework:** Flutter,Firebase
- **Course-work:** DBMS, DSA ,Operating System

Personal-Project/Research-Paper

- **Knowbot**🔗   Sept-2023
  Created a Interactive chatbot that can handle TIET related queries using ML & NLP concepts

- **Hot-star(Clone-website)**🔗   Dec-2022
  Designed clone website of Hotstar using HTML, CSS, and JavaScript, which demonstrates my Interest in web development and creativity.

- **Portfolio**🔗   Dec-2023
  Developed a personal portfolio using HTML, CSS, and JavaScript, which showcases my web development skills and creativity.
  Website-Link: https://gpreet013.github.io/My_personal_portfolio/

- **Link-tree Portfolio**🔗   jan-2024
  Designed Link-tree using HTML and CSS,which provides a visually appealing and user-friendly interface for showcasing my online presence.
  Website-link: https://gpreet013.github.io/My_Linktree/

- **Research-Paper**   (Currently working)
  Research Title:A Deep ensemble based approach for detection of diabetic retinopathy disease

Achievements/ Certifications

- Secured **3rd rank in 10th** standard in my school Smt Santosh Dullar S.V.M, Majhi, Bhawanigarh, Punjab.
- Completed comprehensive **Scout and Guide training** in school, demonstrating leadership, teamwork and organizat--ional Skills.
- **AWS Machine Learning Foundations:** Successfully completed the AWS ML Foundations course, gaining practical insights into fundamental machine learning concepts and techniques.
- Completed **CodeChef's Learn C++ - Pro certification** course, which covers advanced C++ programming concepts and problem-solving skills. Demonstrated proficiency in C++ programming and problem-solving through successful completion of the course.