JASMEEN KAUR

Meng in Electrical and Computer Engineering at UofC

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https://github.com/jasmeen0001 🌐

ABOUT ME

Passionate and driven **Master's studen**t in **Electrical and Computer Engineering** with **Software Specialization** and a strong background in front-end development, machine learning, and software engineering. Seeking a challenging position to leverage my technical and problem-solving skills in a dynamic environment.

EDUCATION

University of Calgary, Calgary, AB | 2024 - Present

Master of Engineering in Electrical and Computer Engineering
(Software Speacialzation)

Punjab Technical University, Punjab, India | 2020 - 2024

B.Tech in Computer Science and Engineering
2020 – 2024
- CGPA: 8.5/10

SKILLS

- FLUTTER
- HTML
- JAVA
- C++
- PYTHON
- CSS

CERTIFICATIONS

COMPLETION CERTICATES IN:
- **Python**- Udemy
- **Java**-Thinknext Technology Pvt. Lmt.
- **CSS**-Internshala
- **HTML**-Insternshala
- **English Speaking**-Thinknext Technologies

TRAINING AND COURCES

- Complete Python Boothcamp
- Android App Development
- Pramming in Java
- Web Development with Flutter

PROFESSIONAL EXPERIENCE

- **Frontend Developer :**

  LIVE PROJECTS: iHub-AWaDH @IIT ROPAR (Jan 24-Jun 24)

  WORKED UNDER CPS LABS

  PROJECTS: Onion Project and Weather Monitor Project

  Worked on a live project in Technovations focused on agriculture and water. Developed user-friendly interfaces using Flutter, utilized APIs to fetch data, and designed websites.

PROJECTS

- **AI POWERED HEALTHCARE DIAGNOSIS ASSISTANT - Java**

  Created a project ni which the system uses question and answer protocol ni the form of a chatbot to answer user queries.

- **HOSPITAL MANAGEMENT SYSTEM- Java**

  Developed a Java-based Hospital Management System that enables patients to book and manage appointments online and also consult with healthcare providers remotely.

- **CAR SALES MANAGEMENT SYSTEM- Python**

  Developed a Car Sales Management System in Python that generates receipts based on customer purchase information.

- **SIGN LANGUAGE DETECTION SYSTEM - Python**

  Developed a Sign Language Detection System using Python that recognizes and interprets sign language gestures

CLUBS/ EXTRACURRICULAR INVOLVEMENT

- **IEEE Student Member :**

  BBSBEC, Fatehgarh Sahib   (May 22- July 23)

- **IEEE Women In Engineering member :**

  Aug 2022-August 2023

IELTS OVERALL BAND SCORE: 7