

# SUKHPREET KAUR

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## Skills

Python | SQL | C/C++ | JAVASCRIPT | Git | PL/SQL

## Education

**GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA**

**2020 - 2024**

- Computer Science & Engineering | 8.4 (approx)

(expected)

**DAV PUBLIC SCHOOL, BRS NAGAR, LUDHIANA**

**2018 - 2020**

- CBSE (Class XII), Aggregate: 93.2%

**D.A.V. CENTENARY Public School, JAGRAON**

**2018**

- CBSE (Class X), CGPA: 93%

## Projects

**Chat with PDF**

**Mar'24**

*Python | Langchain | HuggingFaceHub | ChromaDB*

- This project provides a basic outline for how Langchain and LLM can be used to querying given PDFt.

**Intellicourse**

**Nov'23**

*Typescript | SQL | NextJS | OpenAI API GPT-3*

- This was done purely for academic purposes in light of the Major Project
- A platform was created for automatic course generation using GPT-3.

**Titanic Classification**

**Oct'23**

*Python*

- A system is created for predicting whether the person will be saved from sinking depending on different factors.
- Task for Bharat Intern Virtual Internship.

## Work Experience

**Sabudh Foundation | Data Science Intern**

**Jan'24 - Current**

- Full-time Data Science Internship for 6 months.

**Bharat Intern | Virtual Internship**

**Oct'23 - Nov'23**

- Data Science One month Virtual Internship.

**MOTO WEB SOLUTIONS | 4 Week Training**

**Jul'22 - Aug'22**

- 4 Week training on Web Development using NodeJS

**GURU NANAK DEV ENGINEERING COLLEGE | 4 Week Training**

**Jul'23 - Aug'23**

- 4 Week Training on Software Development and IT Operations- DevOps

## Academic and Extracurricular Achievements

- DATAIKU Core Designer Certificate
- NPTEL CERTIFICATION IN JOY OF COMPUTING USING PYTHON: Elite+Silver
- NPTEL CERTIFICATION IN INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL IOT: Elite
- Won 1st Position in NSS Event "ENGAGE FOR CHANGE"

## Positions of Responsibility

**National Service Scheme (NSS) | Volunteer**

**Sep'21 - Present**

- Organized and Participated in Various NSS Events