

# Dipali Porje

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/Dipali-Porje



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## OBJECTIVE

- ❖ Motivated and detail-oriented AI and Data Science student with a 9.3 SGPA and hands-on experience in data analysis, machine learning, and programming. Passionate about using data to solve real-world problems and eager to apply academic knowledge in a practical data science setting.
- ❖ Portfolio Website : <https://673c9ba32bddcd274f0e4ea6--dipaliporje-portfolio.netlify.app/>

## EDUCATION

- ❖ BE (AI & DS ) | Guru Gobind Singh College of Engineering & Research Centre *CGPA : 9.3 | 2022-2026*
- ❖ HSC (12<sup>TH</sup>) | Guru Gobind Singh Junior College *74.34 % | 2020-2022*

## SKILLS

- ❖ **Languages** : Python, HTML, CSS, JavaScript, SQL, C++, Bootstrap, php (basic)
- ❖ **Developer Tools** : VS Code , Eclipse
- ❖ **Frameworks / Technologies** : Figma, GitHub, Git

## ACADEMIC PROJECTS

- ❖ **Personal Portfolio Website**
  - I developed a personal portfolio website to showcase my skills, projects, certifications and experiences as a Data Scientist. The website serves as a digital resume and portfolio, providing a professional online presence for potential employers and collaborators.
- ❖ **Cab Fare Prediction**
  - I developed a cab fare prediction model to predict the fare for a taxi ride based on factors such as pickup and drop-off location, time of day, distance, and traffic conditions.
  - The goal was to provide a predictive system that could help passengers estimate their fare before booking a ride, as well as optimize fare structures for ride-hailing companies.
- ❖ **Customer Transaction**
  - In this project, I analyzed customer transaction data from a banking system to uncover insights into customer behavior, transaction patterns, and potential areas for improving services and business strategies.

- The goal was to develop a data-driven approach to identify trends, detect anomalies and build predictive models for customer segmentation and fraud detection.

## EXPERIENCE

- ❖ **AI Intern Transformative Learning | Edunet Foundation** *(Nov 2024 - Dec 2024)*
  - In this internship, I'm going to Design and develop an AI-powered chatbot using Natural Language Processing (NLP) techniques to handle customer inquiries and automate responses.
- ❖ **Data Analytics Intern using AI-LLMs | \_VOIS for Tech** *(Oct 2024 - Nov 2024)*
  - Leveraged AI and LLMs (Julius AI) to analyze and extract insights from unstructured text data, such as customer feedback, support tickets, and product reviews. In this internship I worked on various datasets.
- ❖ **Data Science Intern | Edu-versity** *(Aug 2024 – Sep 2024)*
  - I gained hands-on experience in building & deploying data-driven solutions. During this internship, I worked on various real-world projects such as Toxic comment Classification, Customer Transaction analysis etc. , applying advanced data science techniques & utilizing a range of Python libraries.
- ❖ **Web Developer Intern | CODSOFT** *(July 2024 – Aug 2024)*
  - Responsible for creating & maintaining web projects. My tasks including designing personal portfolio website to showcase my skills & projects, developing a landing page to attract users, & building a functional calculator application.
  - In this internship I worked on techonologies such as HTML, CSS, JavaScript, Figma
- ❖ **AI & ML Intern | AICTE - EduSkills** *(July 2024 – Sep 2024)*
  - I will focus on enhancing my skills in object detection, computer vision, neural networks etc. It involves developing & training models for image recognition & analysis , using Frameworks such as TensorFlow ,PyTorch etc

## CERTIFICATION

- Sololearn | PHP
- IBM | Data Analysis with Python
- CISCO | Introduction to CyberSecurity
- IBM | Python for Data science
- Cognifront | IOT using Arduino
- IBM | SQL & Relational Databases