

Dipali Porje

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/Dipali-Porje



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EDUCATION

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

SKILLS

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

ACADEMIC PROJECTS

- ❖ **Google Clone Website**
 - I created Amazon clone website using HTML & CSS. This project involves designing a user-friendly interface that mimics the layout & functionality of Amazon.
 - <https://github.com/Dipali-Porje/amazon-clone-website.git>
- ❖ **Stone Paper Scissor Game**
 - I developed this game website using HTML, CSS & JavaScript. This project involved creating an interactive, user-friendly game interface, implementing game logic with JavaScript, & ensuring responsive design for an optimal user experience.
 - <https://github.com/Dipali-Porje/stone-paper-scissor-game.git>

EXPERIENCE

- ❖ **Web Developer Intern | CODSOFT** *(July '25 – Aug '25)*
 - 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.
 - Technologies used- HTML, CSS, JavaScript, Figma .
- ❖ **AI & ML Intern | AICTE - EduSkills** *(July '20 – July '25)*
 - 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
- ❖ CISCO | Introduction to CyberSecurity
- ❖ Cognifront | Workshop on IOT using Arduino
- ❖ IBM | Python for Data science
- ❖ Google Skills Boot Cloud | Android Development , Generative AI