PROLAY HALDER

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CAREER OBJECTIVE

To secure a challenging position as a software developer in a dynamic organization where I can leverage my technical skills, passion for problem-solving, and enthusiasm for learning new technologies to contribute to organizational success while continuously growing professionally.

TECHNICAL SKILLS

C Language, Python Operating System **Prompt Engineering** HTML, CSS, Django **DBMS** github

EDUCATION

GRADUATION Sep 2022 - Present

GURU NANAK INSTITUTE OF TECHNOLOGY

I am pursuing B.Tech in Computer Science Engineering, now in my 3rd year (5th semester), with an average YGPA of 8.79 for the 1st and 2nd years.

HIGHER SECONDARY Aug 2020 - Jun 2022 **UTTARPARA MODEL HIGH SCHOOL**

Completed Class 11 and passed Class 12 with PCM, achieving an overall grade of A+ with aggregate percentage of 78.17%.

SECONDARY (CLASS 10) UTTARPARA MODEL HIGH SCHOOL

Jan 2019 - July 2020

Passed Class 10 with overall grade A+ with aggregate percentage of 85.28%.

LANGUAGE	HOBBIES	INTERESTS
English (Advance)	Video Editing	javaScript
Hindi (Advance)	Videography	Machine Learning
Bengali (Native)	Analog and Digital Electronics	php

PROJECTS

Web Development

Created different websites using HTML and CSS and built web applications with the Django framework.

Various Game Project Using Python

Created various games using Python, including Hangman, Number Guessing, and Rock Paper Scissors.

Calender Project Using C Language

Developed a project in C language to display the calendar for a given month and year.

EXTRACURRICULAR ACTIVITIES

Django framework training

Completed a Beyond Curriculum Training (BCT) in Python with Django from Ardent Computech Pvt. Ltd. on 13th Feb 2024

Organizor in Collage Fest

Worked as a member of the Marketing Team for the college cultural fest, ZYZVAA, held on March 14-15, 2024, contributing to its successful organization.

Event Head in Tech Fest

I worked as an organizer of the departmental tech fest, Techverse 3.0, serving as the Event Head for the Web Development Event on November 5th and 6th, 2024.