

Ashpriha Pandey

Aspiring Developer and Problem Solver with high technical and analytical skills with strong C++, HTML, and CSS knowledge.

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04 May, 1999

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EDUCATION

Bachelor in Computer Application

Maulana Abul Kalam Azad University of Technology (formerly known as West Bengal University of Technology)

10/2021 - Present

Asansol, West Bengal

Courses

- C
- Python
- Operating System
- Cloud Computing
- Java
- Data Structure and Algorithm
- Networking
- Internet

Senior Secondary Jharkhand Council

2018

Bokaro, Jharkhand

Matriculation

St. Mary Goretti Girls' Higher Secondary School

2006 - 2015

Asansol, West Bengal

PERSONAL PROJECTS

CAB Locator

- Given GPS co-ordinates (in degrees) of a person who needs a cab and co-ordinates of all cabs in the city stored in a text file in JSON format, it finds the used-id and name of all the cab drivers available in 50km proximity by using Great Circle Distance formula.

Amazon-Clone

- This project is a Layout Clone of Amazon.
- Tech Stack: HTML, CSS
- **Hosted Link:** https://ashpriha215.github.io/Amazon_Clone/

Resume-Builder

- This project is a layout for building resume
- Tech Stack: HTML

Hotstar-Clone

- This project is a Layout Clone of Hotstar
- Tech Stack: HTML, CSS, and JavaScript

SKILLS

C

C++

Python

Data Structure and Algorithm

Java

HTML

CSS

JavaScript

Git

Github(VCS)

SQL

DBMS

ACHIEVEMENTS

Certified by Microsoft, Google, and DevTOWN for the completion of Hotstar-Clone Bootcamp (07/2023)

Certified by NASSCOM for the completion of Python Fundamentals Course and received gold position (03/2023)

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Bengali

Full Professional Proficiency

Bhojpuri

Full Professional Proficiency

INTERESTS

Dancing

Reading Books

Cooking

Sports

Drawing and Crafting