

Ashita Aswal

Software Developer Intern

An enthusiastic noticeably prompted individual with technical capabilities eager to analyze new technologies and inclined to innovate brand new things that can enhance the present environment.

✉ ashitaaswal8@gmail.com

📍 P.O new forest F.R.I dehradun, Dehradun, India

🌐 [linkedin.com/in/ashita-aswal-0ab6381aa](https://www.linkedin.com/in/ashita-aswal-0ab6381aa)

📞 9528599235

🔗 myspotifyportfolio.netlify.app/

🐙 github.com/ashita8

EDUCATION

Study Program

Utranchal University

2019 - 2023

CGPA-9.90/10

Courses

- Bachelor of Technology (B.Tech), Computer Science (Machine Learning And Artificial Intelligence)

SSC (10th)

Central Board of Secondary Education

2016 - 2017

CGPA-10/10

HSC (Intermediate- PCM)

Central Board of Secondary Education

2018 - 2019

Percentage- 74.06%

WORK EXPERIENCE

Graduate Engineer Trainee

Yamaha Motor Solutions

02/2023 - Present

Haryana, Faridabad

Achievements/Tasks

- Full stack web applications with ASP .Net, javascript, jquery, Rabbit MQ
- Stable Diffusion

Workshop on AI and Machine Learning

Kyrion Technology Pvt. Ltd.

01/2020 - 01/2020

IIT Roorkee

In Association with TEDx

Achievements/Tasks

- Learn basics of machine learning And Ai Fundamentals
- History of Machine Learning, types of machine learning.
- Various ML algorithm like Regression, Clustering, Decision Tree, and Basic of Neural Network.

Web Developer

ACP IT Zone

05/2021 - 08/2021

Achievements/Tasks

- Worked on creation of multiple websites for the company.
- Worked as a Frontend developer with Bootstrap 5, HTML 5, CSS 3 and PHP to create Ecommerce website, E-learning platform for the company and a school website: <https://shahinternationalschool.com/>.

Contact : Hr Pravesh Gulati - 9210488110

SKILLS

C++

Python 3

Data Structures and Algorithm

C

Machine Learning

PHP

Core Java

HTML 5

CSS 3

Bootstrap 5

SQL

PERSONAL PROJECTS

Movie Recommendation System (01/2022 - 02/2022)

- This project is created using python deployed using Heroku platform and Streamlit is used to provide web interface.
- <https://movie-recommender-system-ashi.herokuapp.com>

Automate detection of different emotions from textual comments and feedback (07/2022 - 08/2022)

- Different types of emotions such as happy, anger, sadness are detected and classified from the dataset of comments (21459, 2) by using Naive bayes and logistic regression.
- <https://github.com/ashita8/TCS-ION-RIO-45>

Portfolio Website

- <https://myspotifyportfolio.netlify.app/>

ACHIEVEMENTS & PROFILES

President at Uttaranchal University Computer Science Club (01/2022 - 2023)

Website created by me: [UU-CSC \(uu-css.web.app\)](https://uu-csc(uu-css.web.app))

Leet code

<https://leetcode.com/ashitaaswal/>

Code Studio

<https://www.codingninjas.com/codestudio/profile/6bfe8259-28a9-42b6-b556-5d6532a8a00f>

Hackerrank Profile

https://www.hackerrank.com/ashita26102000?hr_r=1

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Sketching

Dancing

Content Creation