

Ayush Jaiswal

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EDUCATION

NIT UTTARAKHAND

BTECH IN COMPUTER SC

07/2016 - 06/2020

Cum. GPA: 8.01 / 10.0

JINGLE BELLS PUBLIC SCHOOL

SENIOR SECONDARY

07/2014 - 05/2016 | 94.80%

JINGLE BELLS PUBLIC SCHOOL

10TH BOARD

07/2012 - 05/2014 | 10.0 CGPA

LINKS

Twitter:// ashvatthama_

Github:// ashvatthama

LinkedIn:// jaiswalayush1999

COURSEWORK

UNDERGRADUATE

Operating Systems

Database Management System

Data Structures and

Algorithms

Software Engineering

Computer Programming

Object Oriented Programming

Computer Graphics

Artificial Intelligence

Optimization Techniques

SELF STUDY

Web Development

FrameWorks

SKILLS

PROGRAMMING

JavaScript • C++ • Node.js

HTML • CSS • Python • MongoDB •

MySQL

OPERATING SYSTEM

Ubuntu • MAC • Windows

VERSION CONTROL

git • Github

TRAINING

SELF-LEARNED WEB DEVELOPMENT BOOTCAMP

July 2019 - Dec 2019

- Front-End Development.
- Framework • Node.js • React.js
- Server-side Scripting using JavaScript
- Bootstrap Styling

PROJECTS

MOVIE WATCHLIST

04/2020 - 06/2020

- **Framework:** Node.js
- **Languages:** JavaScript, HTML, CSS, Express.js, JQuery, APIs
- **Database:** Mongodb along with Mongoose as npm package
- **Link:** Movie Watchlist

The Project provide an interface locally where user can search for the movies using OMDB user friendly API interface and can have all the nice and clean information related to that specific movie using requests made to the server.

At the same time user can maintain a interactive wishlist to add the desired movie in the database powered by Mongodb.

MAGICMIRROR ON RASPBERRI PI 3

03/2018 - 05/2018

- **System:** Raspberry Pi 3
- **Languages:** JavaScript, Python, CSS, Node.js, APIs.
- **Link:** MagicMirror

The MagicMirror provides the user with an enhanced mirror experience. By making use of multiple displays, the user can stay updated on the time, weather, and news headlines while preparing for the day. The mirror display is provided by a flat LED display monitor which displays all the necessary information which are useful for the user all powered by Raspberry pi 3 in the Back-end.

EXTRA CURRICULAR & INTERESTS

2018-19 Movie club joint secretary

2017-18 Active part of Finance team at college fest

2017-18 Active part of Photography club during college fest

AREAS OF INTERESTS

Investments and Indian Economy

Photography

Fitness and selfcare

Social Media Marketting