

VIDHI ANGRISH

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Date of birth: 15 February 2000

TECHNICAL SKILLS

- C++, C, HTML, CSS, Bootstrap, JavaScript, Node.js, Express.js, MongoDB, WordPress, Python

EDUCATION

BTech in Computer Science, Guru Gobind Singh Indraprastha University, New Delhi Aug 2018 – Present

- Maharaja Surajmal Institute of Technology (MSIT)
- CGPA: 8.6 (Cumulative till third semester)
- Percentage: 80.83%

Class 12, Senior Secondary School Examination, CBSE, New Delhi May 2017 – April 2018

- Modern Convent School
- Percentage: 94.6%

Class 10, Secondary School Examination, CBSE, New Delhi May 2015 – April 2016

- Modern Convent School
- CGPA: 9.6

WORK EXPERIENCE/ SIGNIFICANT ACHIEVEMENTS

Front End Development Intern - Viral Again June 2020

- Revamped the existing company website
- Designed and developed a portfolio website for the owner
- Utilized HTML, CSS, JavaScript and Bootstrap for designing
- Collaborated with back-end developer to implement and improve features

Web Development Intern - Ecera System May 2020 – June 2020

- Website development for company website
- Utilized HTML, CSS, JavaScript and PHP for designing and development
- Worked on different client's projects using WordPress
- Built an e-commerce website

ENVA - College Festival 2020, MSIT, New Delhi Dec 2019 – Jan 2020

- Front-end website development for college fest
- Utilized HTML, CSS and JavaScript for designing
- Designed five pages for the website using Bootstrap
- Stored event-wise details of all the registrations

Bullet Escape, MSIT, New Delhi Aug – Nov 2019

- Developed a five-leveled single-player 2-D game to dodge bullets using C++
- Incorporated graphics in the game by using graphics.h library

- Implemented sideways motion for the player to dodge the bullets
- Added functionality of player being alive or dead based on the count of its lives

Hang-man, Modern Convent School, New Delhi

Sept 2017

- Designed the classic Hang-Man game using graphics in C++
- Created a library of ten questions
- Added the logic to link incorrect answers with one component of hang-man being created
- Computed the maximum wrong answers to end the game

Library Management System, Modern Convent School, New Delhi

June 2017 – Jan 2018

- Utilized Data File Handling and OOP concepts of C++
- Stored the record of students and the books using different classes
- Added the operations to insert, delete and modify the details of students as well as books
- Stored the current status of every book and managed the entire inventory of the library

PERSONAL DEVELOPMENT

- **Server-side Development with NodeJS, Express and MongoDB**, Duke University May 2020
 - online course offered through Coursera
 - verified certificate number : coursera.org/verify/8MLMJ84KAWNT
- **Programming Foundations with JavaScript, HTML and CSS**, Duke University Aug 2019
 - online course offered through Coursera
 - verified certificate number : coursera.org/verify/CP475WSTNQVB
- **Programming for Everybody**, University of Michigan Feb 2019
 - online specialization course offered through Coursera
 - verified certificate number : coursera.org/verify/specialization/36NBTWR3UVR
- **Android App Development**, Internshala Trainings Oct 2018 – Dec 2018
 - verified certificate number : C206CF76-A09A-7EA3-A4D4-6A4B6C6AA91A
 - verification url: trainings.internshala.com/verify_certificate

ADDITIONAL ASSETS

- Productively planned and organized various competitions for school festival. Managed three rounds in a competition to analyze the general knowledge, mental ability and coding skills in C/C++. Also handled the participation of more than 20 schools.
- Exhibit strong leadership skills and team-work by participating in Technology and Creativity Teams in a two-day college festival. Created the website, banners and posters for the fest as well as various individual events. Helped with putting up all the props and decorations for the festival. Aided in all the technical issues during the fest.
- Headed the most popular event of the college fest - Hunger Games, a Food Event, as its coordinator. Strategically marketed the event to gather the participation of over a 100 students. Managed the registrations as well as successfully conducted three rounds in the same day.
- Organized Blood Donation Camp in the college in February 2020. Raised awareness about the need and benefits of donating blood. Helped in publicising the camp amongst all my fellow college mates. Managed registrations.