

VIDHI ANGRISH

Computer Science Engineer

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EDUCATION

B.Tech in Computer Science

Guru Gobind Singh Indraprastha University, New Delhi

2018 – present ★ CGPA 8.8 | Percentage 82.64 (Till 4th Sem)

Class 12, Senior Secondary School

CBSE Board

2018 ★ Percentage 94.6

Class 10, Secondary School

CBSE Board

2016 ★ CGPA 9.6

EXPERIENCE

Front End Development Intern

Viral Again

June 2020

- Designed and Developed the company website and revamped the portfolio website of the owner
- Utilized HTML, CSS, JavaScript and Bootstrap for designing and collaborated with back-end developer to implement and improve features

Web Development Intern

Ecera System

May 2020 - June 2020

- Worked on the project "Indirect Employee" by designing and developing website utilizing HTML, CSS, JavaScript and PHP
- Worked with Jira-Work Management Tool and managed Deployment through Google Cloud

Front End Developer

ENVA - College Festival

Dec 2019 - Jan 2020

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

EXTRA CURRICULAR

- Core Member at TechSoc MSIT.
- Member at Prakriti MSIT - Tech Department.
- Student Volunteer at Blood Donation Camp'2020
- Creative and Technical Team Member at ENVA'2020 - College Annual Fest
- Event Organizer, Hunger Games, ENVA'2020
- Event Manager at ITRIX'2017, an event of Odyssey - Annual School Festival.

SKILLS

Proficient

C/ C++ HTML CSS JavaScript
Node.js Express.js JQuery
MongoDB Bootstrap Git & GitHub

General

React.js REST EJS PHP SQL
Python WordPress Redux Jira

PROJECTS

Octave - Url Shortener

React.js, Redux, JSX

- Single page app to create, display, edit and delete a short URL.
- Used Axios to make API requests to pre-developed Golang back-end.

Raunakh - Donation Portal

Node.js, Express.js, MongoDB, EJS

Socket.io, Bootstrap

- Razorpay integration for donations and general event information.
- An admin area with login and session store to display donations from DB.
- Real-time data updation for donation stats with data retrieval from MongoDB.

Library Management System

C++, Data File Handling, OOP

- Stores the record of books, book status, and students.
- Options to insert, delete and modify the student and book data.

Bullet Escape

C++, Graphics

- Five leveled, single player, 2-D Game developed using C++ Graphics.

Other Small Projects

- YelpCamp - End course project using Node.js, Express.js, MongoDB.
- ChatApp - Multi-user, single room chat app using Node.js and Socket.io.
- Notes - PHP web app for creating and managing notes.