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AYUSH KILEDAR
Software, Web development enthusiast

EDUCATION

B.Tech. in Mechanical Engineering	2018 - 2022
Galgotias College of Engineering and Technology (7.84 cgpa)	Greater Noida , U.P
Class 12th Boards	Apr'2017 - Apr'2018
Jai Academy , Jhansi	Jhansi, U.P
Class 10th Boards	Apr'2015 - Apr'2016
Jai Academy , Jhansi	Jhansi , U.P

KEY SKILLS

Programming Language :   C++   Python   Java

Also Familiar With :C# Github

DATA STRUCTURES AND ALGORITHMS

 Web Development : HTML CSS JAVASCRIPT BOOTSTRAP Node.js Express.js ReactJS

DATABASE : SQL MYSQL

WORK EXPERIENCE

JP MORGAN CHASE & CO SOFTWARE ENGINEERING VIRTUAL EXPERIENCE VIA FORAGE   [DURING MARCH 2022]
Learnt and worked on **Python , react** during this Virtual experience . Worked on displaying data visually using graphs . Interface with Stock price, using **frameworks** and tools were given tasks .

PROJECTS

CHAT APP
Created a chat app using **Socket.io**, **express.js** . Equipped with distinctive styling for send and receive messages . [LINK]
JAVASCRIPT CALCULATOR
Created a calculator using **Javascript** that can perform all arithmetic and trigonometric operations . Created functionality of a clear and an erase button . Used **'onkeyup'** event to enable 'Enter' key to calculate the result.[LINK]
CRUD APP
Created a **CRUD** app using **node.js**, **express.js** and **ejs** that can **add ,update ,delete** and user entered details , store details in a **Mysql** database and show it on localhost . Also used **Bootstrap** table class,form control class e.t.c.[LINK]

CERTIFICATIONS AND ACHIEVEMENTS

Interactivity with JavaScript(Coursera): Learned various **javascript** features and made mini-projects
 (See Credentials)
Data Structures(Coursera) : Learned and practised Data Structures like **Arrays , Stacks , Queues , Linked List , Binary Trees, Graphs. (See Credentials)**
 Algorithmic toolbox(Coursera) : Learned and practised various algorithms with **brute force and optimal approach** for **Greedy , Divide and Conquer, Graph algorithms e.t.c   (See Credentials)**
Introduction to HTML5(coursera) : Learned and applied various html tags required to build a website
(See Credentials)
Python Programming : by **E & ICT Academy , Indian Institute of Technology Kanpur**

Achieved **Gold Badge** in **python** Programming on **hackerrank** . Regularly enhaning coding skills by practising **Data Structures and Algorithms** on geeks for geeks. Familiar with **object oriented programming** concepts . Interested in making front end web designs as well as various algorithms with optimal approach . Successfully completed **cognizant digital nurture program** and worked on **189 hands on** coding tasks on skills like HTML, CSS, JAVASCRIPT, BOOTSTRAP, JAVA, SQL