Sumit Kumar

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EDUCATION

- **Dayananda Sagar College of Engineering**   Bangalore
  Affl. VTU; B.Tech in Computer Science Technology; GPA:9.5/10 (Current)   *July 2018 - June 2022*

- **Kendriya Vidyalaya Chandimandir Cantt**   Chandigarh
  (Central Board of Secondary Education); (92.4% (Class XII)   *May 2015- April 2017*

- **Kendriya vidyalaya IIT Kanpur**   Kanpur, Uttar Pradesh
  (Central Board of Secondary Education); CGPA:10/10 (Class X)   *May 2014 - April 2015*

PROGRAMMING SKILLS

- **Languages**: Python (With DSA), C++ (With DSA), C
- **Technologies and Frameworks**: HTML, CSS, SQL, MongoDB, Firebase, Scrapy, Selenium WebDriver, Django, BeautifulSoup Module, Mobile App Development With Flutter

EXPERIENCE

- **Python Developer Intern at Intrigd (8th April 2021 - Present)**
  Worked with Python Scrapy Framework to scrape more than 200 websites. Scraping Data through Xpath and Web JSON files and storing the data directly into MongoDB database. Worked with Selenium Webdriver to scrape data from dynamic websites. Worked with different modules of python like Pandas, datetime, parse, etc.)

- **Python Software Developer Intern at CPPSECRETS (5th September 2020 - 7th November 2020)**
  Worked on the DataStructure section where I wrote the logic and codes on different DataStructures and Algorithms. These codes were used for creating documentation on their website. I also worked with different modules like Scipy, Collection, Unittest, request and contributed to providing my own content on the articles on these topics.

- **Software Testing Intern at Skillmithra (15th December 2020 - 15th January 2021)**
  worked on the ongoing project of the skillmithra website for manual and automation testing. Worked with Selenium Webdriver for automation testing in Python.

ACCOMPLISHMENTS

- Placed on top 5 percent(543rd Rank) in Google Kickstart Round F, 2020,   Placed on top 10 percent(1147th Rank) in Google Kickstart Round G, 2020,   Placed on top 20 percent(2074th Rank) in Google Kickstart Round A, 2021
- Scored 2839 (25 percent of total) in Google Hash Code Coding Contest
- 4* in Codechef Platform with Highest rating of 1869
- CodeForces Rating- Highest Rating 1487
- Passed Infosys(Infytq) Certification Exam held with more than 1 Lakh participants
- GeeksForGeeks- Having Score of 900+ with 3rd Position in College
- placed 3rd (1 percent of total) in Coding Contest organized by E-Vidyut organization
- Placed 1st In CodeBattle Coding Contest Organised By CodeMistic
- HackerRank Rating - 6* in Python Coding

PROJECTS

- **CP TRACKER LINK**
  It is a Django based tool that helps the user to keep track of their ratings on various Competitive Programming Platform. It helps the user to check themselves among other members of the community on the leaderboards whereas allowing the users to compare one on one ratings with peers on rating graph and contest history.

  Technology Used:-(Django,JS,HTML,CSS,Firebase,Plotly)

- **Co-Office Work Space Management System LINK**
  A dynamic website able to list and help rent the co- work office space as per needs of the users. Users can add comments and reviews to the listed property.

  Technology Used:-(Node.js , EJS, Express.js, MongoDb Database and various npm modules)

EXTRA-CURRICULAR EXPERIENCE

- Got selected in SSB(Sevice Selection Board) Technical Entry
- Campus Ambassador at Coding Ninjas India
- Member of College Coding Club(Point Blank)

KEY COURSES TAKEN

- Python with Data Structure From NPTEL
- Data Structure And Algorithms Course From GEEKSFORGEEKS
- Python course from COURSERA
- HTML and CSS course From UDEMY