



Abhishek

Bachelor Of Technology
Computer Science and Engineering
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EDUCATION

- **Guru Gobind Singh Indraprastha University, New Delhi** 2020-24
Bachelor of Technology and Computer Science and Engineering CGPA/Percentage: 8.4
- **L.T.R Public School, Meerut** 2019-20
Central Board Of Secondary Education, Uttar Pradesh CGPA/Percentage: 85.8
Mathematics: 94, Chemistry: 95

PERSONAL PROJECTS

- **NewsApp Link Github** July2023-July2023
*NewsPortal is a single page web application created using **react.js**, **javascript** and **API** Integration*
 - Tools technologies used: HTML,CSS, Bootstrap, Javascript,react.js, react-router-dom, API integration, VS Code
 - NewsPortal is a **single page web application** with interactive user interface where people can read latest news.
 - Fetching latest news from **Newsapi** using **react-router-dom**.
 - Implemented the feature of **category wise filtering** for better experience of user
- **BlogMore Link Github** Nov2022-Dec2022
*BlogMore is a responsive web application created using **HTML**, **CSS**, **javascript**, **express.js**, **mongoDB**.*
 - **Tools & technologies used:** HTML,CSS, Bootstrap, Javascript, EJS, Node.Js, MongoDB, Express.Js, VS Code
 - A **responsive web app** where people can share their thoughts.
 - All the essential features like **authorization**, **authentication** and an **interactive user interface** were considered.
 - Storing session data using **express-session middleware** and keeping track of user activity across requests.
 - User can also login using their google account implemented this feature using **passport-google-oauth2 middleware** and only authenticated user can create and see blogs.
- **Cesta Link Github** Oct2022-Oct2022
Cesta is a responsive website where student can see details and photos of Cesta events and quizzes.
 - **Tools & technologies used:** HTML, CSS, Bootstrap, Express.Js, VS Code.
 - Cesta is a **responsive web app** for technical society of our college, here students can see the details of **events**, **quizzes** and related photos of events organized by cesta.
 - **Won 3rd prize** in Web-a-thon (Technical competition organized by Cesta).
- **SortingVisualizer Link Github** July2023-July2023
*SortingVisualizer is a web app for visualizing different **sorting algorithms**.*
 - **Tools & technologies used:** HTML, CSS, Bootstrap, Javascript.
 - Implemented various algorithms bubble sort, selection sort, insertion sort, merge sort and quick sort.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, Python, HTML

Developer Tools: Eclipse IDE, VS Code, Git, Github, Postman

Frameworks: React.js, Express.js, Node.js, Bootstrap

Cloud/Databases: PostgreSQL, MongoDB

Coursework: Data Structures, Object Oriented Programming, Database Management Systems, Analysis and Design of Algorithms, Java Programming, Operating Systems

CERTIFICATIONS

- Full Stack Web Development **Certificate Link**
- SQL Bootcamp **Certificate Link**
- Python Bootcamp **Certificate Link**
- Java Masterclass **Certificate Link**

ACHIEVEMENTS

- Solved **650+ DSA problems** on various platforms. Leetcode GFG CodeStudio
- **3rd prize** in Web-a-thon event organized by Cesta(Technical Society of our college) Certificate Link
- **14th Rank** on coding platform GeeksForGeeks in the College GFG