

Anuj Kumar

Personal Details

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Education

Course / Degree	School / University	Grade / Score	Year
Bachelors in Computer Science Engineering	Chandigarh University	7.65	2024
Intermediate	All Saints School,Agra	76%	2020
Matriculation	Aditya Army Public School	8.6	2017

Skills

- Programming: C/C++ | HTML |CSS JAVASCRIPT | SQL | Node.js
- Library – React.js
- Database Management System: MySql and Mongodb
- Object Oriented Programming (OOPS)

Experience

- **Front end Developer Intern(online)** July -2022 - August -2022
Suven Consultants and Technology Pvt.ltd.
 - Developed websites using HTML5 and CSS3, including a replica of Hotstar.com (365 Entertainment) and a blogging platform similar to Medium.com.
 - Created CSS3 animations to enhance website interactivity and visual appeal.
 - Built a replica of the National Voter Registration website, showcasing attention to detail and accuracy in recreating complex functionalities.

Projects

- **Forest Fire Detection Using Machine Learning and IoT (Machine Learning) –**
 - Machine learning and IOT together to prevent fire in forest.
 - Thermal sensor along with cameras are deployed to check the presence of fire
- **Pathfinding Visualizer (React.js) -**
 - Developed a Pathfinding Visualizer application using React.js to showcase various pathfinding algorithms, such as Dijkstra's Algorithm providing users with interactive visualizations of optimal pathfinding techniques
- **Covid-19 visualizer on World Map**
An interactive COVID-19 visualizer (coronavirus) that highlights countries around the world based on the most recent cases using JAVASCRIPT, HTML and CSS
- **ECOMMERCE WEBSITE**
 - Utilized HTML and CSS to create responsive layouts for optimal display on various devices
 - Utilized JavaScript to add interactive features, such as product filtering and shopping cart functionality

Achievements & Awards

- 5 star gold badge in SQL on HackerRank coding platform.
- 4 star badge in Problem Solving on HackerRank

Certification

- Machine learning from Coursera
- Introduction To Git and GitHub