Chetan Anjana

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EDUCATION

Georgia State University - **B.S. Computer Science**   Projected May 2024
GPA 4.0/4.0 Honors College
HONORS: President's List for Fall 2020 and Spring 2021, Merit based Scholarship   GSU

EXPERIENCE

Mathematics And Physics tutor, Georgia State University   January 2021 - Present
- Tutoring concepts of Pre-Calculus, Calculus, Linear Algebra, Introductory and Advance physics.
- Tutoring more than 12 hours per week, with average 6 students every week.
- Tutored more then 100 students, with 5 Star rating on tutor ocean.

Intern, Web Developer, Goyal Agrosales   July 2021 - August 2021
- Built a local webpage in 50 hours for showcasing products for the firm.
- Display Products, prices, design numbers, and other crucial information

Assistant, Bank of India   September 2020 – October 2020
- Sorted, Scanned and Uploaded data of 7000 villagers in bank's database within 28 days.
- Used Microsoft Suits for this work.
- Worked under branch manager to help her with data and software related works.

PROJECTS

Disney+ Clone   November 2021 - Present
- Developed a clone website similar to Disney+, project is made with ReactJS, NodeJS, and firebase.
- Firebase provided the database in which all the movies and shows are stored in json format, and firebase also provided the google authentication for this app.

Weather App   October 2021 – Present
- This website shows the temperature (in kelvin) of any city or country by fetching an API.
- This project is made using handlebars, JavaScript, and CSS. ExpressJS and NodeJS are used for the backend.

The Simon Game   August 2021
- Created a website to play game modelled from Simon, when the key is pressed the game starts and a hint is given to press on button. With each step, hints keep getting harder, and if wrong button is pressed the game restarts.
- HTML, CSS, and JavaScript are used to create this website.

Research Proposal   October 2019
- Published research paper in IRJET on Role of IoT in Agriculture.
- Presented various ideas of connecting agriculture to IoT.
- Presented analysis of potential IoT technologies that could be used in Agriculture.

LEADERSHIP

Vice president, Clean Ujjain Green Ujjain club, Ujjain   January 2019 - present
- Started this club with goal of cleaning Ujjain and increase greenery. This contribution drastically improved Ujjain's national ranking in cleanliness.
- Planning events, raising funds, and creating awareness are my major roles.

SKILLS

Programming/Technology: Java, C++, C#, HTML, CSS, SQL, Kotlin, Python, Git, GitHub
Web Development: HTML 5, CSS 3, JavaScript, Bootstrap 4, NodeJS, jQuery, ExpressJS, SQL, React
Related Courses: Data Structures, Object Oriented Programming, Discreet Mathematics