Anuj Tiwari

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EDUCATION

• **Gautam Buddha University, Greater Noida** — *2020-2024*
B.Tech - Electronics and Communication Engineering — CGPA: 7.58 (Current)

• **Gulmohar Public School, Kanpur** — *2019*
CBSE Board,Uttar Pradesh — Percentage: 68.8

• **Gulmohar Public School, Kanpur** — *2017*
CBSE Board,Uttar Pradesh — CGPA: 10

EXPERIENCE

• **CodSoft** — *10 Feb 24- 10 Mar 24*
Intern — Remote
  - "I refined my web programming and design skills as an inventive intern at CodSoft by working on three tasks: creating interesting landing sites, creating portfolios, and creating a useful calculator."

• **TERAFORM** — *1 Jul 23- 31 Jul 23*
Intern — Gautam Buddha Nagar
  - Industrial training at TERAFORM for 1 month which focused on fundamental principles of web development, gaining practical knowledge in building and deploying web applications.

PERSONAL PROJECTS

• **Chess Checkers** — *Jun 24*
*Modeled an interactive game with **npm** and **npx** using **Node.js, Express.js, EJS, Socket.IO,** and **CSS**.*

  - "A chess match played locally in real time with Node.js, Express.js, EJS, Socket.IO, CSS, npm, and npx. This interactive application enhances the gaming experience for two players competing against others who can join as spectators.."

• **SnapRecordz** — *Jun 24*
*Crafted flexible application using **Node js, Express js, EJS** and **Tailwind css**.*

  - "An agile online application that asks for users' age, username, email address, and profile image in order to register. Viewing their profiles in a visually appealing card format is possible for registered users thanks to the application's processing and storing of user data."

• **Weather Application** — *Mar 24*
*Developed a **responsive** weather application utilizing **React js**, and **API integration**.*

  - "Built an online weather application to retrieve and show humidity level and weather data in real-time, improving accessibility and user engagement."

• **"Voice Controlled Wheelchair(ICCC)"- Major Project** — *May 24*
Created and developed an Arduino voice-controlled wheelchair.

  - "My team and I used Arduino and other electronic components to create a voice-controlled wheelchair for our senior year major project. For people with physical disabilities, this inventive design greatly improves mobility and independence by enabling users to operate the wheelchair with basic voice commands."

TECHNICAL SKILLS AND INTERESTS

Web Technologies: HTMl5, CSS3, JavaScript, Responsive Web Design
Frameworks and Library: Node.js, Express js, Bootstrap, Tailwind CSS, React js
Databases: MY SQL, MongoDB
Soft Skills: Flexibility, Team-Building, Decision making, Self-Motivated, Leadership
Tools and Software: Adobe Photoshop, Adobe Illustrator, Canva, Wondershare Filmora

POSITIONS OF RESPONSIBILITY

•**Team Lead :** Freshers party - Neo Fiesta 22 — *Sep 22*

•**Design Team :** Sahastam 23 - Techno-Cultural Fest — *Feb 23*

STRENGTH

•**Technologically Proficient, Organized, Adaptable, Listening skills, Dependable, Creative**