CHANDRAKESH DHAWAL

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EDUCATION

Rama University, Kanpur, India **Aug 2022 – Aug 2025**
B.Tech in Computer Science & Engineering

Invertis University, Bareilly, India **Aug 2019 – Aug 2022**
Diploma in Computer Science & Engineering

INTERNSHIP

Full Stack Web Development Intern | LearnNex | Remote | **Nov 2024 – Feb 2025**
- Engineered responsive and interactive web interfaces using HTML, CSS, JavaScript**,** and Bootstrap
- Innovated dynamic single-page applications (SPA) with React.js, implementing reusable components and state management
- Applied advanced JavaScript features like async/await, promises, and event handling to enhance user experience
- Coded RESTful APIs with Node.js and Express.j**s** for seamless frontend-backend communication

Web Development Intern | InternPe | Remote | **Oct 2023 – Nov 2023**
- Crafted and maintained responsive landing pages using HTML, CSS, and JavaScript, ensuring cross-browser compatibility and accessibility
- Adjusted website performance and loading speed by reducing DOM manipulations and using efficient CSS selectors
- Used **CSS** Grid, Flexbox, and media queries to build adaptable layouts that scale efficiently across screen sizes

PROJECTS

Real-Time-Chat-App | GitHub Repo | HTML, CSS, JavaScript, Node.js, Express, Socket.io **Feb 2025**
- Built a real-time chat platform using HTML, CSS, JavaScript, **Node.js, Express,** and **Socket.IO** enabling instant bi-directional communication
- Integrated user **connection/disconnection tracking** to display real-time online /offline status
- Managed message **broadcasting** and **event handling** efficiently for multiple concurrent users
- Created **f**rontend UI using HTML, CSS, and JavaScript, seamlessly networked with Socket.IO client for real-time updates

Personal Portfolio Website | View Project | HTML, CSS, JavaScript, Google Sheets API **Feb 2023**
- Designed and developed a responsive personal portfolio website using HTML, CSS, and JavaScript
- Optimized sites performance for mobile devices with responsive layouts and cross- browser compatibility
- Implemented a contact form embedded with Google Sheets API for real-time data capture without server-side processing
- Deployed the website via GitHub Pages /Netlify**,** ensuring accessibility and a professional online presence

TECHNICAL SKILLS

Programming Languages: JavaScript (ES6), HTML5, CSS3
Frameworks & Libraries: React, Tailwind CSS
Version Control & Deployment: Git, GitHub, Netlify, Vercel
Tools & Workflow: Font Awesome, VS Code, CodePen

CERTIFICATIONS

- Java Programming: **NPTEL** – View Certificate
- Operating System Fundamentals: **NPTEL** – View Certificate
- Frontend Web Development: DevTown – View Certificate
- Cloud Computing: **NPTEL** – View Certificate