

Himanshu Jawla

Software Developer

Phone: +91 9319221339
Email: himanshujawla028@gmail.com
Address: New Delhi, India
LinkedIn: [Himanshu Jawla](#)

Educational Qualification

Institute/University	City	Course	Year of Passing	Grade/Result
Maharaja Agrasen Institute of Technology	Delhi	Bachelor’s of Technology (Information Technology)	2025	CGPA: 7.4
Guru Nanak Dev Institute of Technology	Delhi	Diploma (Computer Science Engineering)	2022	82.9%

Skills

Tech Languages: C++, Java, Python, JavaScript.
Libraries/Frameworks: ReactJS, Django, Rest-Framework, Bootstrap, Tailwind.
Others: SQL, Github , Figma , Programming, Software Development.
Soft-Skills: Optimistic, Self-Confident, Leadership, Teamwork and Collaboration, Problem- Solving.

Experience

- DRDO | Delhi

03/2022-05/2022

On-site

Internship, Front-end Developer

 - Project Aim :** Redesign and development of a website’s gallery page to create in more responsive and user-friendly
 - Engineered a responsive user interface using HTML,CSS, Bootstrap and JQuery, Javascript, while collaborating on design through Canva
- ParvarishForYou | Delhi

21/09/2024-21/12/2024

Hybrid

Internship, Software Engineer

 - Project Aim :** Orchestrated the redesign and development of a user-centric website for a transformative platform, leading to a 50% increase in user interactions and a 25% boost in retention rates.
 - Engineered a responsive user interface using ReactJS, NodeJS, Bootstrap and CSS, while collaborating on design through Figma; enhanced user engagement by 35% and boosted conversion rates by 20%.

Projects

- Library Management System

 - Project Aim :** Developed a comprehensive library management system the JAVA, enhancing user experience and integrating secure authentication, Adding books and students , and statistics page.
 - Designed a responsive java application with java swing , using JDBC for connecting database and MySQL for database
- Notes-maker

 - Project Aim :** Developed a React-based Notes-maker app that is used to create, customize notes ,delete notes and contains most of the functionality of notes maker
 - Technologies Used:** ReactJS, Django, Python, Javascript
- NGO's Website

 - Project Aim :** Orchestrated the redesign and development of a user-centric website for a transformative platform, leading to a 50% increase in user interactions and a 25% boost in retention rates
 - Technologies Used:** ReactJS , Javascript, Bootstrap, Figma, Google-sheets

Courses & Certificates

- Skill Development Training from ‘Tech Mahindra’.

Achievements

- Selected as System Engineer at INFOSYS
- Selected as a IT Engineer at Soctronics