




EDUCATION

- **NIET GR. NOIDA** **May 2020-Present**
Bachelor Of Technology [CSE] CGPA: 7.4
- **Schiller Institute, Ghaziabad** **2020**
Intermediate Education [CBSE] Percentage: 71%

EXPERIENCE

- **Walia Digital Solutions Pvt Ltd | Remote** *Aug 2023 - Jan 2024*
Web Development Full Stack
 - Spearheaded the creation of MloFlow, a cutting-edge banking solution that automated loan applicant processes, delivered detailed interest rate information, loan duration, current loan status, and eligibility criteria, leading to a 30% reduction in processing time and a 20% increase in customer satisfaction.
 - Collaborated to optimize MloFlow's performance, achieving a 40% improvement and reducing page load time by 40%. Enhancing user experience and engagement metrics.

PROJECTS

- **EZE-Medi | ** *Deployed*
Elevating Healthcare with Innovative Solutions for Every Patient. Group Project
 - Designed a health kit with advanced sensors for comprehensive health tracking, enhancing user well-being through real-time data insights.
 - Created an intuitive interface for seamless health data access, anticipating a 70% improved user experience.
 - Implemented data analysis for a 60% system functionality boost enhanced remote patient care.
 - Technologies & Tools: HTML, CSS, JS, Apache Tomcat, MySQL, JSP, Spring Boot, and Firebase.
- **Eze-Agro | ** *Hosted*
Cultivating Tomorrow's Harvest with Innovative Agricultural Solutions Group Project
 - Developed an IoT Smart Farming Solution to address significant issues in Indian agriculture.
 - Designed sensors for soil, temperature, and humidity that enable fire detection, cloud analysis, and wildlife deterrence.
 - Technologies & Tools: Leveraged HTML, CSS, JS, MERN, Spring Boot, MySQL.
- **SIGNODES College Club Website | ** *Hosted*
Elevate your college experience with SIGNODES Group Project
 - Orchestrated SIGNODES College Club website using HTML, CSS, and JavaScript.
 - Successfully drove a 25% increase in club membership, significantly enhancing user engagement.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, JavaScript, HTML, CSS, Bootstrap, ReactJs, ExpressJs, NodeJs
Developer Tools: VS Code, Eclipse, IntelliJ, MySQL Workbench, MongoCompass
Cloud/Databases: SQL, MongoDB
Soft Skills: Self-discipline, Compassion, Decision-making, Consistency, Commitment, Flexibility
Coursework: Object-Oriented Programming, Database Management Systems, Software Engineering
Interests: Trading, Video Games

ACHIEVEMENTS

- **Finalist in the Smart India Hackathon '23**, exhibiting solutions for problems on a national scale.
- **Hackathon Success:** 1st positions in Hack-X-Niet, IILM Smart Hackathon. Top 10 in BML Hacked 2.0, Sequie 2.0 finalist.
- **Project Recognition:** Runner-up in Project Sprint '21 for Alcohol Car Detection.
- **Coding Competence:** Won HACK-X Hackathon, led Hacktoberfest '22, solved 200+ coding problems.

CERTIFICATES

- 2023 Web Development Proficiency
- 2022 Java OOP Excellence