# Chelshiya

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**Github:** github.com/Chelshiyaa
**Portfolio:** chelshiya-port-io.vercel.app/

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## Skills

| | |
|---|---|
| **Programming Languages**: | C ++,  JavaScript, JAVA,  C, Python |
| **Frontend:** | HTML, CSS, React.js, Tailwind CSS |
| **Backend:** | Node.js, Express.js |
| **Databases:** | MySQL, MongoDB |
| **Tools/Platforms**: | Basic Linux, Docker, Jenkins, Github |
| **Soft Skills:** | Communications, Leadership, Project Management |

## Training

**Data Structure and Algorithms – Self Placed** | GeeksForGeeks                                    **Jul-2024**

## Projects

*ServiceHub* | **Live Link**                                                                              *Jul-Aug 2025*
- Developed a professional dashboard to manage profiles, availability, and client appointments.
- Secured user access with **JWT** authentication and distinct role permissions.
- Embedded **Google Gemini AI** to handle customer and professional queries through a smart **chatbot.**
- **Tech used:** React.js, Node.js, Express.js, MongoDB, Mongoose, Tailwind CSS, JWT, Google Gemini API.

*LPU City* | **Live Link**                                                                               *Jun-Jul 2025*
- Built a modern educational website to highlight programs, campus life, and alumni experiences.
- Implemented seamless routing with react-router-dom and smooth scroll-based transitions.
- Boosted interactivity through an image gallery, adaptive hamburger menu, and responsive contact form.
- **Tech used:** React.js,  JavaScript, HTML5, CSS, React-Router.

*Food Delivery Website* | **Live Link**                                                                  *Apr-May 2025*
- Designed a responsive online food ordering system with automated deployment.
- Established **CI/CD pipelines** with **Jenkins** to automate deployment and updates.
- Leveraged **GitHub integration** for version control and **Dockerized testing**.
- **Tech used**: HTML, CSS, JavaScript, Docker, Jenkins, Git & Github

## Certificates

- Cloud computing | **NPTEL**                                                                            **Nov 2024**
- IBM DevOps and Software Engineering | **Coursera**                                                     **Oct 2024**
- Server side JavaScript with Node.js  | **Coursera**                                                    **May 2024**
- HTML, CSS, and Javascript for Web Developers  | **Coursera**                                           **Mar 2024**

## Achievements

- Earned a Certificate of Accomplishment in **Problem Solving(Basic)** from HackerRank.                  **Feb-2025**
- Achieved **3 star** in HackerRank C++.                                                                 **Jun-2003**

## EDUCATION

- **Lovely Professional University**                                                                     Phagwara, Punjab
  *Bachelor of Technology - Computer Science and Engineering|**CGPA: 7.22***                             *Since August 2022*
- **S. D. V. N. SR. SEC. SCHOOL**                                                                        Punhana, Haryana
  *Intermediate: **Percentage: 8 2.2 %***                                                                *March 2022*
- **S. D. V. N. SR. SEC. SCHOOL**                                                                        Punhana, Haryana
  *Matriculation: **Percentage: 7 8.2 %***                                                               *March 2020*