



Pooja Gautam

Web Engineer

- poojagautam098371@gmail.com
- +91 7307753014
- Kanpur, Uttar Pradesh
- Portfolio Link
- Github
- LinkedIn

EDUCATION

Web Engineering

Masai
November 2025-present

Diploma in Computer Science and Engineering

Government Polytechnic
Unnao
August 2022 - October 2024

B.Sc

Christ Church College Kanpur
August 2020 - September 2023

Intermediate

Smt Maya Devi GIC Govind
Nagar Kanpur
April 2018 - June 2020

High School

SSDS Balika Vidyalaya K Puri
Kanpur
April 2016 - June 2018

TECHNICAL SKILLS

- HTML
- CSS
- JavaScript
- Node.js
- Express.js
- Git
- MongoDB
- Responsive Web Design

SOFT SKILLS

- Problem Solving
- Counseling
- Adaptability
- Effective Communication

INTERESTS

- Music
- Learning new things
- Book Reading

CERTIFICATIONS

Employability Skills - Hindi

Wadhvani Foundation

Git and GitHub Master Class

Physics Wallah

PROFESSIONAL SUMMARY

Dynamic Web Engineer with expertise in HTML, CSS, and JavaScript, adept at deploying user-centric web applications and integrating RESTful APIs. Proficient with GitHub workflows, Jest testing, and MongoDB. Strong analytical and collaborative skills, combined with proficiency in using Generative AI and rapidly mastering new technologies.

PROJECTS

Task Manager App | |

JavaScript | HTML | CSS

- Developed a simple task management web application using HTML, CSS, and JavaScript.
- Implemented dynamic task addition functionality with JavaScript for real-time updates.
- Ensured user-friendly UI/UX with responsive design principles.
- Utilized Git for version control, ensuring effective collaboration and code management.
- Debugged and troubleshooted application for a smooth user experience.

Food Delivery App | |

JavaScript | HTML | CSS

- Developed a food delivery web application with dynamic frontend using HTML, CSS, and JavaScript.
- Implemented essential features like order placement, cart management, and user authentication.
- Ensured responsiveness and performance optimization for seamless user experience across devices.
- Worked with RESTful APIs for fetching and displaying restaurant listings and menu items.
- Managed code using Git and implemented GitHub workflows for collaborative development.