# ANANYA SHARMA

- Delhi,India • 9717449988 • ananyasharmaas018@gmail.com
https://github.com/AnanyaSharma018

## SUMMARY

A dedicated and adaptable professional with hands-on experience in web development and a strong willingness to learn and work hard. Open to diverse roles, committed to delivering quality work, and eager to contribute effectively to dynamic teams.

## WORK EXPERIENCE

**Beyondriffs (Frontend s UI/UX Designer)**                                              **Jul - Oct 2024**

- Project Contribution: Actively contributed to the development of live projects, including the company's website and external projects such as Noah and TIS Website.
- UI/UX Design: Focused on improving user experience by implementing intuitive and user-friendly design elements, improving the overall look and feel of web pages.
- Website Optimization: Enhanced website performance by optimizing front-end code, improving load times by 30% and ensuring a seamless browsing experience across devices.
- Collaboration: Worked closely with the development team to ensure smooth integration of design and functionality, and to deliver projects on time.
- Recognition: Received "Intern of the Week" award for exceptional performance and contributions to the team.

**Brainwave matrix solutions (Frontend Developer)**                                      **Oct - Nov 2024**

- Developed client-facing applications using HTML, CSS, and JavaScript, ensuring high-quality, responsive design.
- Contributed to a To-Do List app and Blogging Platform, implementing features like task management, post creation, and commenting.
- Collaborated in an agile environment, participating in sprint planning, code reviews, and optimizing front-end code for improved user experience and performance.

## EDUCATION

**Andhra Education Society, Senior Secondary School**                                     **Apr 2021-2022**

Intermediate
- Percentage - 85

**G.L Bajaj Institute of Management,**                                                    **Sep 2022-2025**

Bachelor of Computer Application

- Percentage - 74

## SKILLS

- **Technical Skills:** Html5, Css, Tailwindcss, Javascript, SQL, Operating system , Computer networking, PHP, C, C++,Java, python, DSA, React.
- **Soft Skills:** Communication, Collaboration, Problem Solving, Teamwork, Conflict Resolution, Team Leading

## CERTIFICATION

- **Barclays LifeSkills Programme(GTT Foundation) SOFT SKILLL AND COPORATE TRAINING** Received certificate from GTT Foundation for successfully completing the Barclays LifeSkills Programme, a comprehensive initiative aimed at improving communication, resume writing, LinkedIn utilization, and soft skills development.
- **Hackathon 2.0  CODING CONTEST**
Collaborated with a diverse team to develop a web application for real- time event scheduling Conducted thorough testing and debugging to ensure a smooth user experience**.**
- **Microsoft AI BUILDER BADAGE**
Acquired comprehensive knowledge in building AI solutions using Microsoft's AI Builder Successfully completed a series of assessments and projects to earn the certification

## PROJECTS

- **Personal Portfolio**
A comprehensive showcase of my web development projects, highlighting my proficiency in front- end technologies
- **The Indian Summit (TIS)**
Converted the website to React, enhancing its structure and performance. I implemented component-based architecture, improved load times, and ensured a responsive layout for better user experience across devices.
- **To-Do List App**
Developed an interactive task manager using HTML, CSS, and JavaScript. Features include adding, editing, and deleting tasks, with tasks being saved in local storage. Focused on creating an intuitive, user-friendly interface with responsive design for mobile and desktop views.
- **Blogging Platform**
Built a blogging platform with functionalities for post creation, commenting, and user management. Utilized HTML, CSS, and JavaScript to create a clean, easy-to-navigate interface, with a focus on performance and responsive design for seamless use on all devices.
- **Timetable Management System**
Designed and developed a scheduling system that allows faculty and administrators to easily generate, update, and manage timetables. Focused on usability and efficiency with a responsive design to ensure accessibility on both desktop and mobile platforms.
- **AI-Powered Resume Analyzer**
Developed a smart resume analysis tool using AI to evaluate resumes based on key industry criteria. It provides instant feedback on formatting, skills, and keyword optimization to enhance job match potential.

## LANGUAGES  KNOWN

- Hindi
- English