# ANANT MISHRA

Ghaziabad, U.P

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## Objective

A highly motivated Computer Engineering student with a strong foundation in software development, problem-solving, and machine learning. Seeking opportunities to apply and grow my skills in real-world projects and collaborative environments.

## Education

**ABES Engineering College**                                      **2022 – 2026**
*B.Tech in Computer Engineering*                                  *Ghaziabad, U.P*

## Experience

**Software Developer Intern**                                     **April 2025 – June 2025**
*Zidio Technologies*                                              *Remote*

- Built responsive frontend components using React and Tailwind CSS.
- Contributed to backend APIs using Node.js and integrated MongoDB database.
- Collaborated with a team using Git and GitHub for version control.

**Software Developer Intern**                                     **June 2025 – Present**
*Codsoft Technologies*                                            *Remote*

- Designed and deployed client websites using HTML, CSS, JS, and WordPress.
- Provided SEO optimization and maintenance support for 3+ projects.

## Projects

**AI Chatbot Song Recommender System** | *Python, Torch, HTML, CSS*

- Developed an AI-powered chatbot that recommends songs based on user preferences using machine learning techniques.
- Implemented Selenium for web scraping to gather song data and utilized APIs for fetching recommendations.
- Deployed the chatbot on a cloud-based platform for seamless interaction and real-time song suggestions.

**Signature Verification System** | *Python, CNN, Deep Learning*

- Developed a signature verification system using Convolutional Neural Networks (CNN) to authenticate handwritten signatures.
- Trained the model on a dataset of signatures to distinguish between genuine and forged ones with high accuracy.
- Implemented the system as a standalone application with a user-friendly interface for uploading and verifying signatures.

**Digital Journal** | *Full Stack Development, MERN Stack, AI Integration*

- Designed a full-stack digital journaling application using the MERN stack (MongoDB, Express, React, Node.js).
- Implemented AI-based sentiment analysis to provide insights on users' journal entries and mood trends.
- Created a responsive and secure web-based journal allowing users to log, edit, and track their daily thoughts and activities.

## Relevant Coursework

- Data Structures
- Algorithms Analysis
- Database Management
- Computer Architecture

## Technical Skills

**Languages:** C++, Python, C, HTML/CSS, JavaScript, React.js, Node.js
**Developer Tools:** VS Code, Eclipse, Google Cloud Platform,
**Technologies/Frameworks:** Linux, GitHub, WordPress

## Certifications

**IBM AI Fundamentals** — IBM SkillsBuild

**Python Programming** — Scaler Academy

**Responsive Web Design Certification** — freeCodeCamp

**Data Analytics Essentials** — Cisco Networking Academy

**Linux Essentials** — NDG (Network Development Group)

**Beginner to Advanced C++** — Udemy