

# Ayush Mishra

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## Education

**Raj Kumar Goel Institute of Technology (AKTU)**

B.Tech in Computer Science

June 2022 – Expected June 2026

Ghaziabad, Uttar Pradesh

- CGPA: 8.57

**Millat Academy**

Grade 72%

2019 – 2021

Samastipur, Bihar

## Skills

- **Programming Languages:** C++, C, Python, Java, JavaScript
- **Web Technologies:** HTML, CSS, SQL, MongoDB (familiar), Git, API, Cloud
- **Development:** Back-End, Full Stack, API Integration, CI/CD, Solution Developer, Product Features
- **Analytics:** Data Analytics, Data Processing, SQL, Machine Learning Algorithms
- **Product:** Product Design, Product Development, Product Features, Technical Support
- **Collaboration Tools:** Slack, Asana, Salesforce, CRM Systems
- **Core Concepts:** OS, DBMS, Computer Networks, Cloud Computing
- **Soft Skills:** Problem-solving attitude, Collaborative team spirit, Stakeholder Communication

## Projects

**AI Assistant**

Jun 2023 – Nov 2023

Tools: JavaScript, HTML, CSS, Git, Slack API



- Developed an AI-powered assistant for automating tasks and interacting via voice using NLP and Q/A systems.
- Integrated Slack for command-based interactions, ensuring smooth communication with stakeholders.
- Focused on Back-End integration to ensure product functionality and seamless user experience.
- Built with a design approach prioritizing innovation and user interaction.

**ChatBot**

Mar 2024 – May 2024

Tools: JavaScript, HTML, CSS, Cloud APIs



- Developed a chatbot for customer support, focused on innovative solutions to meet product requirements.
- Implemented a collaborative design for seamless integration with existing products.
- Utilized cloud services for scalability and ensuring the maintenance of product features.
- Optimized the Back-End to meet performance expectations for handling high volumes of queries.

**ProgTracker**

Feb 2025 – Present

Tools: HTML, CSS, JS, Chart.js, APIs, Git



- Developed a platform for tracking coding performance and visualizing key analytics to help users improve.
- Focused on innovative product features and Back-End integration for data handling.
- Incorporated product design principles to make the platform user-friendly and efficient.
- Collaborated with stakeholders to define analytics requirements and ensured product success.

## Experience

**Teaching Assistant – Raj Kumar Goel Institute of Technology**

Oct 2023 – Present

Ghaziabad, Uttar Pradesh

- Assisted with product design discussions and Back-End architecture to enhance course delivery.
- Provided technical support, solving product-related issues and ensuring smooth experience for students.

- Collaborated with professors to optimize course materials and developed features for student learning.
- Focused on troubleshooting and the maintenance of online systems, ensuring smooth access.

## Awards and Achievements

- Solved **900+** **problems** on LeetCode and GFG, demonstrating analytical thinking and problem-solving attitude.
- Earned recognition for innovation and design in collaborative team projects at university.
- Contributed to multiple product features that directly addressed user needs, resulting in improved user feedback.
- Recognized for successful technical support and resolving key product issues during internship.

## Languages

- English
- Hindi