

# KASHISH AHUJA

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## Education

**Indian Institute of Information Technology (IIIT) Guwahati**  
*Bachelor of Technology in Computer Science and Engineering; CPI-7.63*

**Guwahati, India**  
*2022 - Present*

**Devendar Bal Bharti Sr Sec School**  
*Class 12th RBSE; percentage: 96.80%*

**Sri Vijay Nagar, India**  
*2021*

## Work Experience

**Upcoming Software Engineering Intern**  
*Microsoft*

**May 2025 – July 2025**  
*Noida, Uttar Pradesh*

**GirlScript Summer of Code**  
*Open Source Contributor*

**May 2024 – July 2024**  
*Guwahati, Assam*

- \* Contributed to 5+ open-source projects, including GameZone, Community Site, and Agri Learn Network.
- \* Spearheaded the integration of advanced features to optimize user experience, recognized with the Explorer badge for outstanding contributions.

## Projects

**Confirmo** | [🔗](#) | MERN Stack, Tailwind CSS, JWT

*September 2024*

- \* Engineered a rapid, secure, and highly scalable document verification system.
- \* Implemented a steganographic algorithm to embed document authenticity, reducing verification time by 30% compared to manual methods.
- \* Improved system reliability through optimized backend architecture, ensuring secure and efficient data handling.

**SmartApply** | [🔗](#) | Python, Streamlit, Selenium, OpenCV, SQL

*March 2025*

- \* Built an end-to-end resume analysis and auto-application tool with Streamlit and Selenium, reducing manual effort by 70
- \* Enhanced Streamlit UI with custom CSS, featuring progress bars, styled buttons, and job result tables for improved navigation and application tracking.

**MovieBuddy**: | [🔗](#) | MachineLearning, Pandas, Numpy, StreamLit, API Handling

*September 2024*

- \* Built a recommendation engine with 85% user satisfaction using collaborative filtering and TMDB API.
- \* Developed a platform which fetches about TMDB Movies using its API containing 1000+ movies.

## Technical Skills

**Programming Languages:** C, Java, HTML, CSS, JavaScript, TypeScript, Python

**Libraries/Frameworks:** React.js, Node.js, Tailwind CSS, GSAP, ScrollTrigger, Locomotive.js, Streamlit, Selenium, SHAP.

**Machine Learning:** Supervised Unsupervised Learning, Decision Trees, Random Forest, KNN, Logistic Regression, XGBoost, Model Evaluation.

**Relevant Coursework:** : Data Structures and Algorithm, Object-Oriented Programming, Computer Organization Architecture, Database Management System, Operating Systems, Artificial Intelligence, Cloud Computing, Amazon Web Services, Computer Network

## Achievements

**DevX JMI - Finalist** : Finalist in one of the most reputed hackathons in Northern India.

*Ongoing*

**Solved more than 400 coding problems on various platform including leetcode, gfg, codechef, etc**

**Flipkart Grid 5.0:** : Outperformed 70% of participants in a highly competitive national coding competition. *August 2024*

**Myntra HackerRamp, We For She** : Developed an innovative solution to boost user engagement on Myntra, showcasing creativity and technical prowess. *July 2024*

## Position Of Responsibility

**Programming Club, IIIT Guwahati** | *Coordinator*

**PCR Head, Innovation & Entrepreneurship Cell** | *Coordinator*