

PARI JAIN

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PROFESSIONAL SUMMARY

I am an enthusiastic learner with growing experience in AWS, Python, and Java, with a keen interest in software development and AI/ML. Driven by curiosity and innovation, I am actively developing my technical skills and seeking opportunities to contribute to impactful and technology-driven solutions.

SKILLS

Technical Skills:

Languages C, C++, Java, JavaScript, SQL, Python, Web Development

Frameworks React.js

Tools & DB Git/GitHub, VS Code, MySQL

Soft Skills Problem-Solving, Team Leadership, Decision-Making, Project Management

EDUCATION

Bachelor of Computer Applications (CGPA: 8.64/10) Amity University, Raipur, Chhattisgarh

Higher Secondary Education (12th CBSE Board: 80%) Sanskar International School, Bargarh

Secondary Education (10th CBSE Board: 75%) Vikash Residential School, Bargarh

LEADERSHIP & ORGANIZATIONAL EXPERIENCE

Secretary | TEDx, Amity University Chhattisgarh (September 2025 – present)

- Supported event execution and team coordination for TEDx initiatives on campus.
- Collaborated with organizing committees for speaker curation, event promotion, and sponsorship outreach.
- Ensured alignment with TEDx guidelines and university protocols.

Secretary | Devity Club, Amity University Chhattisgarh (March 2025 – present)

- Coordinated and managed club operations, meetings, and events to ensure smooth communication among members.
- Assisted in organizing technical workshops, mentorship programs, and inter-college events under the DEVITY Summit initiative.
- Contributed to planning strategies for community engagement and student development.

Web Development Coordinator | Devity Club, Amity University Chhattisgarh (August 2024 – March 2025)

- Led the development and maintenance of the official club website and digital platforms.
- Managed a team of developers to design user-friendly web interfaces and update event information.

PROJECTS

Course Management System

Developed a comprehensive web-based platform that allows administrators and instructors to manage courses, upload materials, track student performance, and automate grading processes. Implemented secure login and database integration for seamless data handling.

Student Result Management System

Built a desktop-based management system for handling student data, attendance, results, and feedback. Focused on improving record accuracy and minimizing manual work through database-driven automation.

Voice Recognition JARVIS

Created a personal assistant application using Python and speech recognition libraries. The system performs tasks such as opening applications, searching the web, and answering queries through voice commands, enhancing automation and

productivity.

- **Robo Speaker**
Implemented a text-to-speech software that converts textual data into clear, human-like speech. Used Python's pyttsx3 library to support offline voice output, enabling accessibility and smart automation features.
- **Women Safety Analysis**
Conducted data analysis on crime reports and safety parameters to identify high-risk zones for women. Utilized visualization tools and predictive analytics to recommend preventive measures and raise awareness on women's safety.

CERTIFICATION

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| • Workshop on Networking Fundamentals [Pynet Labs] | 06 May, 2025 |
| • A complete guide to building Web Applications [GUVI] | 03 October, 2024 |

ACHIEVEMENTS

- **Winner of Internal Smart India Hackathon 2025** for the problem statement Real-Time public Transport (Team Leader).
- **Winner of National Level Hackathon 2024** at Jhulelal Institute of Technology.
- **Winner of Internal Smart India Hackathon 2024** for the problem statement Women Safety Analysis.

