Shreya Jain

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EDUCATION

Master of Computer Applications   Aug 2023 - present
Amity University Online (Specialization in AI and Machine Learning)

Bachelor of Computer Applications   Aug 2020 - June 2023
Manav Rachna International Institute Of Research and Studies

Class XIIth CBSE   2019-2020
Ryan International School   85%

Class Xth CBSE   2017-2018
Ryan International School   88.5%

WORK EXPERIENCE

Technical Specialist – Noventiq   July 2023 -July 2024
- Managed O365, Exchange, Azure AD, and SharePoint systems, ensuring smooth operations and timely troubleshooting.
- Led server updates, email tracking, and NDR resolution, while guiding a team through a successful engineering project.

Full Stack Developer – Pantech.AI   Sept 2024 -Dec 2024
- Developed and deployed web applications using React, Node.js, and MongoDB with RESTful APIs and responsive UI/UX.
- Integrated frontend and backend modules, implemented authentication, and worked in agile sprints using Git and Heroku/Vercel.

Business Analyst – Aadeeshwara Fintech   March 2025 -Present
- Supported analysis, documentation, and API integration for digital finance products across lending, insurance, and investment use cases.
- Contributed to UAT, market research, and compliance-focused workflows using agile tools and collaborative project cycles.
- Deployed and created the company's fintech website (aftech.in) through bug fixes, content updates, and email integration for automated enquiry delivery using PHP.

PUBLICATION

Jain, Shreya (April -2023). " Paper: Cyber Physical Systems". In : International Journal Of Innovative Science And Research Technology, IJISRT23APR477, ISSN NO : 2456-2165.

PROJECT

Online Restaurant Management System - Grumpy
- PHP Project that prepares an order summary report and keep the order records of customers.
- Tools and Techniques Used: PHP, Xampp, Mysql yog, HTML, Bootstrap, Java Script, CSS.

Face Recognition Smart Attendance System
- Developed a machine learning based smart attendance system using face recognition.
- The system records the live attendance using a webcam and outputs attendance in an excel sheet.
- Libraries: Pandas, Face Recognition, OpenCV, Tkinter.

ADDITIONAL INFORMATION

- **Technical Skills:** Python, Java, MySQL, JavaScript, CSS, HTML, Git, AI/ML, RBAC/ IAM, PHP, Figma Design, React.js, Node.js, REST APIs, Microsoft 365, Exchange Server, Azure Active Directory, Power BI, Advanced Excel.
- **Certifications:** Microsoft Certified - AZ 900, Microsoft Certified - MS 900, Tata Group - Cybersecurity Analyst
- **Hobbies:** Reading, Baking, Sketching, Singing