

Ashmit Raina

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Professional Summary

Highly motivated Computer Science student at UTS, specializing in Artificial Intelligence and Data Analytics. Passionate about software development, algorithms, and full-stack engineering. Hands-on experience with Python, databases (MySQL), and web development (HTML/CSS/JavaScript). Strong problem-solving mindset with a foundation in consulting and leadership through roles in 180DC and university initiatives.

Technical Skills

Languages: Python, JavaScript, HTML, CSS, Node.js (Intermediate)

Frameworks/Tools: Git, Figma, VS Code, MySQL, Excel

Web Development: HTML, CSS, JavaScript

Database: MySQL

Other: Microsoft Office, Google Workspace, Communication & Team Collaboration

Experience

- **IT & Finance Director | 180 Degrees Consulting UTS**

Jan 2025 – Present

- Leading the IT and financial strategy for the UTS branch of the world's largest student consultancy.
- Coordinating team onboarding, pitch decks, and internal systems via Monday.com.
- Supporting project planning, budgeting, and digital tool adoption across multiple teams.

- **Marketing Executive | StartUp Link UTS**

Mar 2025 – Present

- Spearheading marketing campaigns to promote student entrepreneurship initiatives and events across UTS.
- Collaborating with external sponsors, startups, and university bodies to coordinate promotions and cross-channel branding.
- Managing StartUp Link's social media strategy to boost visibility and engagement with students and partners and assisting in the design and distribution of digital assets, event materials, and campaign analytics reports.

- **Accessibility Note-Taker | University of Technology Sydney**

Jul 2024 – May 2025

- Provided detailed academic notes for students with accessibility needs.
- Demonstrated organizational skills, time management, and active listening in live lectures.

Education

- Bachelor of Computing Science (Honours), Major in AI & Data Analytics
University of Technology Sydney (UTS), Australia
2024 – 2027 (Expected)
Current GPA: 6.25 (7); WAM: 82.25 Distinction
- Senior Secondary Certificate, MVN School – CBSE Board, India
Graduated 2023

Projects

1. Adoption Centre Management System (*University Project*)

Python, Tkinter, MySQL

- Developed a GUI-based desktop application to manage animal adoption records, including user login, animal registration, and adoption history.
- Integrated MySQL for persistent data storage and retrieval with secure user roles for managers and customers.
- Demonstrated ability to work with modular design and data handling using OOP principles.

2. Personal Portfolio Website (*In Progress*)

HTML, CSS, JavaScript, Figma

- Designed and built a responsive personal website to showcase projects, resume, and contact info.
- Applied wireframing and prototyping skills using Figma for UI planning.
- Currently implementing dynamic components and interactive elements with vanilla JavaScript.

3. API-Driven Weather Dashboard (*Self-Initiated*)

Node.js, Express, OpenWeather API

- Built a simple web app to fetch and display weather data using OpenWeather API with Node.js backend.
- Practiced asynchronous programming, API integration, and server-side data rendering.

4. E-Commerce Backend System (*Concept Project*)

Node.js, MongoDB (Planned)

- Designed schema for user accounts, product catalogue, and cart system for a scalable e-commerce backend.
- Focused on CRUD operations, RESTful routes, and JWT authentication (implementation ongoing).

Volunteering & Leadership

- Volunteer Retail Assistant at Red Cross: Supported day-to-day retail operations in a volunteer capacity, engaging with diverse customers and ensuring smooth store function.
- Organized and managed local events in high school and NGOs, promoting education and equality.
- Head of School Library Volunteering Team (2 Years).

Other Information

Visa: **Subclass 500 (Student)**, valid until March 2028.

References available upon request.