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**CAREER OVERVIEW**

I am a Second-year Bachelor of Software Engineering (Honours) student with a distinction average. I have Completed an internship in an AI startup, mainly focusing on website maintenance using React JS and building AI chatbots using Microsoft Azure.

**SOFTWARE ENGINEERING EXPERIENCE**

**Software Development Intern June 2024 – September 2024  
GlobalMedics.ai**

* Designed an interactive text editor in React JS for the website.
* Worked on building an AI chatbot, using Microsoft Azure services, that the customers could talk to.
* Worked closely with experienced software developers.

**PROJECTS**

**Discord Bot using discord.py**

* Made a discord bot using python that can be used to play several minigames like tictactoe, wordle, connect4 and more with other discord users.
* Currently in 600+ servers.

**EDUCATION**

**Bachelor of Engineering – Software (Honours) August 2023 – July 2027  
University of Technology Sydney (UTS)**

* High Distinction in Programming 1, a subject on Python and Java (92%), in Database Fundamentals, a subject on SQL (87%), and in Software Architecture (90%).
* Sub-majoring in Data Analytics with a High Distinction in a subject on KNIME Analytics Software, Introduction to Data Analytics (85%).
* Distinction average

**CBSE Secondary and Senior Secondary Certificate March 2019 – March 2023  
Reliance Foundation School**

* Finished my schooling in India with subjects- Mathematics, Physics, Chemistry, English, and Computer Science.

**EMPLOYMENT EXPERIENCE**

**Crew Member December 2023 – Current  
McDonald’s**

* Operating kitchen equipment and assembling food items according to company guidelines and standards.
* Cleaning and sanitising workstations and equipment.
* Restocking and organising food and packaging items supplied by a third-party vendor.
* Working efficiently in a team in a high-paced environment, providing and receiving feedback from the team.

**EXTRACURRICULAR INVOLVEMENTS**

**Microsoft Student Accelerator**

* Networking with peers and Microsoft employees.
* Learn about Microsoft services like GitHub, Copilot and Azure.

**Microsoft Learn** **Student Ambassador**

* Part of the MLSA program, working on becoming an ambassador.
* Attending events, networking with peers and building a community of students in technology-related fields.

**TECHNICAL SKILLS**

**Languages:** Java, Python, JavaScript  
**Web Development:** CSS, React JS, HTML  
**Development Tools:** Visual Studio Code, Bot Framework Composer, KNIME Analytics

**TRANSFERABLE SKILLS**

**Teamwork:** Ability to work collaboratively with others, demonstrated through working efficiently on university projects, and in a high-paced environment like McDonald’s.

**Learning:** Always keen on expanding my knowledge, such as learning React JS and Microsoft Bot Framework from senior developers in GlobalMedics.ai and learning how to operate various equipment in McDonald’s.

**Strong Work Ethic:** Dedicated to delivering high-quality work on time in my university and internship. My work ethic also allows me to adapt to different roles and responsibilities.

**Problem-solving:** Strong analytical skills developed by tackling advanced programming challenges in my coursework and working on solutions such as the AI chatbot.

**Multilingual Communication:** Fluent in English and Hindi, with basic proficiency in Punjabi. This allows me to communicate with colleagues and customers from different cultures and backgrounds.