

Shubham Sharma

Portfolio: [shubham10](#) | **Github:** <https://github.com/Officialshubham> | **Email:** Shubham.Sharma@anu.edu.au
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PERSONAL STATEMENT:

- To develop professionally through lifelong learning, and become a self-sustained, competent, and employable individual.

EDUCATION:

Masters in Machine Learning and Computer Vision Feb 2023-Nov-2024
Australian National University, Canberra
Bachelor of Technology in Computer Science and Engineering August 2018-July 2022
Maharaja Surajmal Institute of Technology, New Delhi, India
GPA: 9.678/10

RELEVANT COURSES:

Software Engineering, Database Management Systems, Data Structures & Algorithms, Machine Learning, Logic, Applied Mathematics, Web Technologies

EXPERIENCE:

Sabudh Foundation, Mohali, India July 2020-December 2020
Data Science Intern

- Built an interactive dashboard using the D3.js framework with my team, which increased the efficiency of Police Personnels while Policing by 30% [{LINK}](#).
- Proposed a solution to minimize the traffic congestion in the northern part of the city.
- Tech Stack: HTML,CSS, Python, NumPy, Pandas, Seaborn

SKILLS:

Programming Languages: Python, Java, SQL,C++

Softwares: VSCode, Github, Notion, WSL2, Git,IntelliJ

RELEVANT PROJECTS:

- KisanSarathi:** Built a website named “Kisan Sarthi” in Technothon 1 (Hackathon), providing solutions to problems like disease identification, crop suggestion, and macronutrient suggestion using machine learning [{LINK}](#).
- Portfolio:** Built a webpage to describe myself and all the internship experience along with the projects [{LINK}](#).

EXTRACURRICULAR & VOLUNTEERING EXPERIENCE:

- International Conference on Artificial Intelligence and Application** (February 2020)
Organized by Springer at Maharaja Surajmal Institute of Technology.
Volunteered to manage the organization of the conference, and helped the student organizing committee.
- Shalem Pentecostal Church of God (Regd)** (March 2021)
Handled various issues of the community and helped people by guiding them towards the solution. The community aims to improve the lives of orphans, individuals with leprosy, slum-dwellers, individuals battling alcoholism, and abandoned individuals.

ACHIEVEMENTS:

- ANU Chancellor’s International Scholarship Holder (50% Tuition Fee Reduction) (2023-2024)
- Academic Excellence Award: First Rank in Computer Science and Engineering at the University (2018-2022)
- Microsoft Technology Associate (2019).