

Kartik Bhaba

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Profile

I am a senior at Lakehead University, ON currently pursuing B. Sc Computers Science (Hons). I am an insightful person with strong core values who is passionate about learning and understanding computing technology. I have a reasonable experience in application development, IT and Sales. I'm a good percipient and I am a highly motivated and committed individual which makes me sincere, hardworking, and dependable. I have strong work ethics and am a sincere team player.

Work Experience

TELUS | Wireless Consultant

Thunder Bay, ON | 04/2024 – Present

- Created offerings for consumers demanding mobility, home, and business security.
- Catered to a broader consumer segment with outbound and inbound direct fulfillment.
- Gained experience in offering a more diverse product range to clients.

Staples | Wireless Consultant

Thunder Bay, ON | 09/2023 – 04/2024

- Contributed significantly towards increasing mobility services and subscriptions.
- Dealt with diverse set of clientele to cater to their mobility service needs.
- Focused on cross selling efforts and mastering the skill with team synergistic alliances.

The Source (Bell) Electronics Inc. | Sales Associate

Thunder Bay, ON | 08/2022 – 04/2023

- Catered to a diverse section of customers.
- Created a complete solution for all customer needs.
- Worked in synergy with a diverse team to provide excellent customer service.

Unilink Global Consulting | Co-founder

New Delhi, IND | 09/2020 – 12/2020

- Successfully managed over 25 interns over the course of 3 months.
- Created a complete website and managed social media platforms.
- Increased the reach of social media handles.

Mobiquel | Web-Development Intern

New Delhi, IND | 07/2021 – 09/2021

- Apprenticeship in web development technologies.
- Created a chatbot program for the website of colleges affiliated with Delhi University.
- Learned about workings of a tech company and deployment of programs.

Mevy.co | Revenue Generation Intern

New Delhi, IND | 04/2021 – 05/2021

- Assisted in revenue generation activities for venture expansion and business development.
- Worked with core team and learnt about team building & management.

Education

Lakehead University | B.Sc. Computer Science (Hons)

Thunder Bay, ON | 01/2022 – Present

Major GPA – 3.7 (4th year)

Algoma University | B.Sc. Computer Science (Hons), 2nd Semester

Brampton, ON | 01/2021 – 01/2022

Springdales School, Pusa Road | Senior School (XIth Grade)

New Delhi, IND | 04/2019 – 08/2020

Subjects: English, Physics, Chemistry, Mathematics and Computer Science

Delhi Public School, Dwarka | High School (Xth Grade)

New Delhi, IND | 04/2017 – 05/2018

Skillset

- | | | |
|---------------------------------------|--------------------------------|---------------------------|
| ▪ C/C++ | ▪ Git/GitHub | ▪ Sales and marketing |
| ▪ Python, Pandas, NumPy, Scikit-learn | ▪ AWS | ▪ Team management |
| ▪ Tableau, Figma | ▪ Java, JavaFX | ▪ Problem-Solving |
| ▪ Haxeflixel, Unity | ▪ Machine learning/ AI | ▪ Client Relations |
| ▪ NextJS, React, Tailwind CSS | ▪ Financial Modeling, Analysis | ▪ Project-team management |

Projects

- 1) **Machine learning based Automated driving system-** Developed a machine learning based system as a group taking inputs from points and sensors deployed around subjects running tests. Developed in using Python libraries such as PyGame, Scikit-learn. Development lead to a steady increase in accuracy based on the machine learning models.
- 2) **Automated chatbot processor using CSML** - Developed an automated chatbot system for online web deployment for a few universities under the esteemed Delhi University on behalf of Mobiquel. The chatbots are used to ease navigation through the website for prospective/existing students, using quick link directives on specific prompts.
- 3) **Financial prediction of housing prices using Pandas and Machine learning-** This program uses the power of machine learning to make accurate predictions on housing prices based on a set of features such as number of rooms, distance, landsize, building area, and year built.
- 4) **Online telemedicine system for remote residents.** - A course project developed as a joint effort for the remote residents of Ontario seeking medical assistance, an online portal created and deployed where patients and caregivers can connect seamlessly.
- 5) **Online sustainable clothing marketplace-** Part of a hackathon project developed collectively for the devfest hackathon hosted by google, which comprised of an online frontend and a functional backend using technologies like Php and Sql to create an efficient marketplace for students to trade clothing and essential items using the on-campus distribution facilities.

Achievements

- 1) **Dean's List Award** – Awarded for term year 2023-2024 at Lakehead University.
- 2) **President, Lakehead University Computer Science Club** - Selected as the president of the university computer science club for the year 2023-2024. Contributed to collaboration and partnership of the club with google to organize and host the Devfest Hackathon 2023 on campus.
- 3) **Second Position at DevFest Hackathon by Google** - Secured second position at the Devfest hackathon by contributing as a developer and designer to the sustainable clothing marketplace project.