

# Abhi Verma **Computer Engineering Student**

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## TECHNICAL SKILLS

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**Programming Languages:** Java, Python, C, HTML, CSS, JavaScript

**Software Tools:** React, Flutter, Node.js, Express.js, MongoDB, Git

**Other Tools:** Verilog, MATLAB, Arduino, Slack

## EDUCATION

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**University of British Columbia**  
**Bachelor of Applied Science - Computer Engineering**

**Expected Graduation: May, 2026**  
**CGPA: 90.1%**

## EXPERIENCE

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**UBC Launch Pad, University of British Columbia**  
**Software Developer**

**January, 2023 – Present**

- Committed to developing software projects within a collaborative and professional framework
- Able to meet other tech enthusiasts, work in a team environment and learn about professional development tools and principles
- Fuels creativity as everyone generates potential app ideas and then form teams based on shared interests to work together tirelessly throughout the year

**Henry Wise Wood High School, Calgary, Alberta**  
**Computer Science TA**

**September, 2021 – December, 2021**

- Evaluated and gave feedback on assignments which included work with object-oriented programming, data structures, iterative and recursive functions in Java
- Programmed testers for each assignment to allow students to assess and fix their code
- Created PowerPoint tutorials and sample projects on how to use Java Swing

## TECHNICAL PROJECTS

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**EpiLog, UBC Launch Pad (Team Project)**

**January, 2023 – April, 2023**

- Learned and utilized Flutter for the front end in order to make a mobile health app that assists individuals with epilepsy and their caregivers in tracking seizures
- Gained experience working with Figma and developed strategies to design an attractive and interactive user interface
- Collaborated with other team members using Git and Slack

**Movie Review App, Personal**

**April, 2023**

- Developed a full stack application using HTML, CSS and JavaScript along with Node.js and MongoDB
- Utilized an API to display the latest movies on the homepage as well as search for any movie in order to post reviews online while being hosted on a Replit server

**The Verma Blogs, Personal**

**December, 2023**

- Learned and utilized React to create a personal blog site where users can read and post blogs
- Created a local database file to store blog data which can be expanded to MongoDB in the future

## INTERESTS & ACTIVITIES

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Programming personal projects, playing basketball, regularly working out and watching the latest movies