

ANKITA INGLE

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SUMMARY OF SKILLS AND QUALIFICATIONS

Operating Systems: Android, Windows 7, Windows 10, Windows 11, iOS

Applications: Microsoft Office, Microsoft Teams, Visual Studio 2019, VS Code, Jira, Confluence, Gitlab

Programming: Java, C#, JavaScript, React.js, HTML, CSS, Kubernetes, SQL

Languages: English | Spoken & Written, Hindi | Spoken & Written, Marathi | Spoken & Written

EDUCATION

Bachelor of Engineering – Software Engineering (Co-op)

2019 - 2024 (Expected)

Concordia University, Montreal, QC

- Member of the Institute for Co-operative Education
- Current GPA: 3.34
- Relevant Courses: Object-Oriented Programming I & II, Web Programming, Technical Writing and Communication, Data Structures and Algorithms, Software Requirements and Specifications, Software Architecture and Design I, Data Systems for Software Engineers, User Interface Design

WORK EXPERIENCE

Cloud DevOps Intern

May, 2022 - August, 2022

Cerence Technologies Inc., Montreal, QC

- Worked in an Agile environment, performed migrations from old technologies to new ones
- Performed version upgrades for various applications, built pipelines for installations in Gitlab
- Developed and pushed helm charts for installation of Kubernetes applications
- Technologies: Kubernetes, Docker, Flux, Terraform, Helm, WSL (Linux command line), Gitlab

Core Competencies: Problem solving, autonomy, time management, project planning

Intern, Software Development

January, 2022 - April, 2022

Matrox Electronic Systems Ltd, Dorval, QC

- Developed automated tests in C# for Matrox Design Assistant IDE in an Agile work environment
- Simulated user interaction with IDE to test if updated features were behaving as expected
- Identified and reported bugs in the IDE and analyzed causes and fixes
- Technologies: C#, .NET, Gitlab, Jira, Confluence, Visual Studio 2019

Core Competencies: Oral and written communication, problem solving and analysis, autonomy

PROJECTS

Database Systems: Flights and Recipes (Team Project - Academic) September, 2022 - December, 2022

Concordia University, Montreal, QC

- Practiced working with two database systems - SQL (Postgres) and NoSQL (Neo4j)
- Loaded 1GB datasets into database systems, created ER model and Graph data model respectively
- Used SQL and Cypher to query the DBs, wrote queries to draw useful information from each DB

Core Competencies: Research, teamwork, oral presentation, project planning, time management

Improving Online Visual Art (Team Project - Academic) September, 2022 - December, 2022

Concordia University, Montreal, QC

- A web app aimed at improving user experience for viewing and selling art in Online Art Galleries
- Identified UI elements to achieve better UX, created low-fidelity prototypes, built alpha-system
- Designed user interface for online art gallery website using Figma, Bootstrap, React.js

Core Competencies: Research, project-planning, written communication, teamwork, oral presentation

Amazon Clone (Team Project - Academic) January, 2022 - April, 2022

Concordia University, Montreal, QC

- E-commerce app for browsing items, adding items to a shopping cart and checking out an order
- Worked in a team of 8 students in an Agile environment with Sprint meetings every 2 weeks
- Designed frontend user interface, implemented database operations and backend application logic
- Technologies: MERN stack, React.js, JavaScript, CSS, MongoDB, Mongoose, Github
- Demo: [<https://github.com/Kas73/SOEN-341-Project>]

Core Competencies: Problem-solving, project planning, teamwork, collaboration, communication

PROFESSIONAL ASSOCIATIONS

Director of Sponsorship August, 2022 - present

HackConcordia, Montreal, QC

- Reaching out to potential sponsors for ConUHacks VII, Concordia University's annual hackathon
- Writing contracts, invoices and arranging meetings for discussing event logistics with sponsors
- Managing volunteers, assigning tasks, supervising team members, welcoming sponsors and judges

Core Competencies: Planning and organizing, sales aptitude, managing conflict, leadership, delegating

CERTIFICATES

The Complete 2021 Web Development Bootcamp (Udemy) July 19, 2021

Credential: <https://www.udemy.com/certificate/UC-19c2f6ee-7651-4c9e-beed-1165f7e98429/>