ANTON SUPRUN

COMPUTER SCIENCE CO-OP STUDENT

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PROFILE

Third-year computer science co-op student and an engineering graduate, seeking an internship for Summer 2022

SKILLS

Languages	Java, JavaScript, Python, SQL, HTML, CSS
Frameworks & Libraries	Spring Boot, React, Vue, jQuery, Bootstrap
Tools & Databases	Git, Unix/Linux, Node, MySQL, MongoDB
Cloud Tools	AWS, Azure

WORK EXPERIENCE

PointClickCare
Software Engineer, Co-op   Toronto, ON (2021-2022)
- Developed RESTful APIs with Java + Spring
- Implemented tenancy isolation using Row Level Security in SQL Server
- Implemented single sign-on with JWT
- Java, Spring, SQL, Azure

HireVouch
Technical Recruiter   Toronto, ON (2018-2019)
- Recruited top tech talent for tech startups in Canada and USA
- Conducted end-to-end recruitment; from sourcing candidates to closure

Bird Construction
Project Coordinator   Toronto, ON (2016-2017)
- Reviewed electrical, mechanical and architectural drawings with subcontractors and consultants
- Responsible for facilitating meetings and coordinating RFIs (Request For Information) between subcontractors and consultants.

Ryerson University
Research Assistant   Toronto, ON (2013-2016)
- Assisted graduate students with research
- Conducted structural tests, kept accurate test results and created detailed reports (MS Office, MATLAB)

PROJECTS

Touch Typing Web App   (2020)
- Developed a full stack web app that helps users improve touch typing skills
- Node, Express, JavaScript, MongoDB, Heroku

Portfolio Website   (2019)
- Developed a responsive personal website to display my work
- HTML, CSS, JavaScript, jQuery, Netlify

Weather Updater Bot   (2019)
- Developed a Python automation script that calls the Open Weather API to retrieve daily weather data and sends the forecast via text to my phone
- Python, AWS EC2, cron, Twilio

EDUCATION

Computer Science - Ryerson University   Toronto, ON (Graduating 06/2023)
- Relevant Courses: Web Development, OO Programming, Data Structures, UNIX/Linux

Civil Engineering - Ryerson University   Toronto, ON (Graduated 06/2018)
- Relevant Courses: Programming with C, Numerical Analysis with MATLAB, Statistics