Kirtan Kakadiya

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OBJECTIVE

Seeking a Software Internship position where I can learn new skills while helping the organization to deliver on there key business deliverables.

RELEVANT SKILLS

- Proficient at Python, Pandas, C/C++, and Java.
- Knowledgeable with HTML, CSS, JavaScript, React, and Node.js
- Familiar with Git, GitHub, VSE, Jupyter, and Eclipse
- Dedicated team player, problem solver, critical thinker, attentive to detail.
- Quick learner, very hardworking, friendly, and love communicating with peers.

EDUCATION

Current   Bachelor's in Applied Science, University of Calgary

Major in Software Engineering, Currently in Second Year, University of Calgary

Internship Status: Available for 4-8 months starting May 2022

Software Development Projects

Nexus Robotics – First Canada Robotics Competition (2017-2018)

- In May 2018 I was part of a robotics team which competed in the First Robotics Competition (FRC) held in Victoria, BC and Calgary, AB.

Python Gaming (2019), used Python (PyGame)

- Created a game from scratch by just using python involving collision detection, creating sprites, and developing character movements.

Hack The Change Hackathon (2021), used React.js, Node.js, CSS, Python Pandas

- In November of 2021, I competed in a Hackathon where our team came in the top 6 and were able to win three awards (Best Use of Cloud Computing, Best Use of APIs, and Best User Experience).

WORK EXPERIENCE

2019-Present   **Math and Reading Tutor -** *Kumon Math and Reading Centre, Calgary, Alberta*

- Tutor students ages ranging from K-12 in math and reading.

2021   **Technology Specialist -** *Staples, Calgary Alberta*

- Help customers choose the right technical products.