Caroline Chen

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SKILLS

Technical
Programming Languages:
Python • C * • Scheme • Ruby * • Racket
Methodologies & Tools: · Learning
Agile Scrum • Atlassian Tools • Confluence
Jira • Bootstrap • Git • Photoshop • Excel
Markup and Styling:
HTML • CSS • Latex

Interpersonal
Extroverted • Leader • Team Oriented
Adaptable • Initiative • Communicative

SCHOLARSHIPS

KOTHARI FAMILY ENTRANCE SCHOLARSHIP 2018 | $15 000
University of Waterloo

PRESIDENT'S SCHOLARSHIP OF DISTINCTION 2018 | $2 000
University of Waterloo

AWARDS

WECODE HARVARD | 2019
Computer Science Conference
Awarded scholarship to attend international conference from +700 candidates

CAN-CWIC | 2018
Canadian Grace Hopper Conference
Received full sponsorship to represent the University of Waterloo at national computer science conference in Halifax

SHAD | 2016
John Dobson Entrepreneurship Cup
Granted $500 to compete following enriched program at the UCalgary

DECA | 2015 , 2016
Provincial Competitor
Winner of the Networking Competition during entrepreneurship GRIT event

EDUCATION

UNIVERSITY OF WATERLOO
Bachelor of Computer Science

Clubs & Societies
• Finance Director
Women in Computer Science (WiCS)
• UW Management Consulting
• UW Financial Association

WORK EXPERIENCE

SCOTIABANK | Product Engineering - Summer Intern
July. 2017 – Aug. 2017 | Toronto, CA
- Designed and developed microsite for recruitment using HTML & CSS intended for 100 + potential users to market the department and attract talent
- Presented product demo to stakeholders which included the VP of Product Engineering, Recruitment Lead, and Technical Project Managers
- Planned product cycle using the Agile Scrum methodology while integrating Atlassian tools to create product, along with senior engineers and product managers

SPIRIT OF MATH SCHOOLS INC. | Assistant Teacher
Sept. 2014 – June. 2018 | Richmond Hill, CA
- Taught gifted-students enriched mathematics for grades 1 to 9
- Managed class of 24 students while maintaining weekly communication with parents, staff and students along with primary teacher

LEADERSHIP EXPERIENCE

WOMEN IN COMPUTER SCIENCE | Finance Director
Undergraduate Committee - University of Waterloo
Dec. 2018 – present | University of Waterloo Ontario, CA
- Use Excel and Gitlabs to manage budget and work with team to onboard sponsors
- Facilitate and initiate events for underrepresented groups in the computer science

FIRST ROBOTICS TEAM | Student Head
Sept. 2014 – June. 2018 | St. Robert Catholic School. Ontario, CA
- World Championship Quarter-finalist placing 7 out of 75 ranked teams
- Rewarded Engineering Inspiration Award at a regional competition among 41 teams

ENGINEERING WITHOUT BORDERS x University of Toronto
Founder & President (Global Development Club)
Nov. 2016 – June. 2018 | Toronto, CA
- Earned 1st place for Innovative Design Challenge and Best Overall at provincials
- Initiated weekly workshops, design challenges and competitions in partnership with the university, which increased membership over 200% within a year of inception

CHINA ROBOTICS CHALLENGE | Robotics Mentor
July. 2015 – Aug. 2015 | Shenzhen, CN
- Chosen to represent robotics team overseas from pool of 50+ members
- Mentored new teams, helping one place 2nd in final international competition
- Interpreted for over 20 international teams to complete challenge in 2 weeks

PROJECTS

DIYSTAGRAM | Personal Project | Photo Filters
2018 | Python
- Programmed filters for photographs using Python to create personalized styles
- Designed each filter from scratch which allowed personal exploration and learning

ESCAPE | Personal Project | Interactive Game
2017 | Python
- Created interactive game using Python to give users the freedom to explore various rooms to solve a mystery in a build-your own adventure style game
- Integrated user input to produce a choose your own adventure style game