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JATIN SUNEJA
Software and Web Developer

INDUSTRIAL EXPERIENCE

Co-op Full Stack Developer
MetaOptima Technologies
(May, 18- Present)
Surrey, BC

- Responsible for developing web-based tools and interfaces from scratch to enhance the data collection pipeline
- Working with Python, Django along with React and Redux to develop tools for the data warehouse
- Using technologies Slack, JIRA, Bitbucket on large scale in a Linux OS

Data Scientist (Volunteer)
Kwantlen Polytechnic University
(March, 18- Present)
Surrey, BC

- Volunteering as a Data Scientist in a team of 10 professionals including professors and doctors to develop a ML application for the upcoming genomics lab at KPU
- Currently playing with datasets inside Python to train a small model to familiarize with Machine Learning, specifically Neural network

Junior Web Developer
Fortune Consultants
(Jan, 16- Apr, 16)
Chandigarh, India

- Created a mobile-responsive website using HTML5, CSS3, Javascript, JQuery and Bootstrap for an immigration department
- Integrated a Blog section onto same website for immigration news and updated rules

PERSONAL PROJECTS/ SKILLS

Full-Stack Project

- Developed a feedback application for small businesses to send their customers feedback email for their services
- Created application using *React-Redux, Node.js and Express, MongoDB, OAuth, Stripe and SendGrid APIs*

Similar Javascript projects using

React, React-Native, Mocha

- Developed several React and Redux applications such as- mini BookStore, Todo application, Weather, Timer and Countdown application (source codes available on Github)
- Scripted several tests using Mocha.js for applications to avoid any bugs to incur.
- Created a React-Native application to display over 5000 cards with images and title from an API

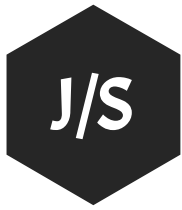
Object-Oriented Programming using

Java and C#

- Created a Flight- Information System which provided users with different flight options to choose from such as Fare, seats available and luggage capacity
- Programmed a Password generator and Brute-force attack simulator which suggested users list of passwords based on the filters applied and provided with a result on how strong a password

Foundational Skills

- Worked with no. of cloud services provided by GCP, AWS and Azure
- Currently working with Apache Spark and Scala for Big Data and Machine Learning
- Learning fundamentals and differences in data structure in Go programming language
- Familiar with Cloud Services like Docker and Kubernetes



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HACKATHONS

NWHacks 2018

University of
British Columbia
Vancouver, BC

- Awarded by *.ca technologies* for unique project concept
- Created an application using Node.js and Machine Learning which provided users a companion to walk back home safely at late night
- Provided list of companions based on Facebook's mutual friends preventing unknown user to show up in the list and trained the model with over 90% accuracy, suggested user with appropriate destined path to prevent vicious areas

EduHacks 2017

Vancouver
Convention Center
Vancouver, BC

- Created a mobile application with MUSE headbands with LibMuse.
- Provided teachers with appropriate results to track the focus of each student from the ongoing meditation session through graphs shown on a dashboard.

EDUCATION

Kwantlen Polytechnic University

(Sep, 16- Apr, 19)

- Currently Pursuing Computer Information Systems with a GPA of 3.5
- Successfully completed courses involving web development, OOP, Databases, Cloud Hosting and Networking

Institute of Vital Studies

(Jan, 2015- Dec,15)

- Certificate of Completion for basic web development and Java (J2SE) with MySQL database

ABOUT ME

I am a tech-enthusiast who loves spending most of his time in learning as well as developing software and web applications. I love socializing and engaging by attending or even volunteering at tech and networking events and participating in Hackathons, the perfect stage to showcase your ability and skills in a day and acquire amazing experience.