**Vineet Pande**

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## PROFILE

Aspiring junior web developer with a versatile technical skillset, excellent communication skills, and a strong work ethic.

## ALL TECHNICAL SKILLS

* **Frontend: HTML, JavaScript, CSS, SASS, Bootstrap, jQuery, React.**
* **Backend: PHP, Node, Express, JavaScript, PHP, Ruby on Rails, MySQL, PostgreSQL, MongoDB**
* **Testing: Mocha, Chai, Jest, Cypress**
* **Other skills: Data Analytics with Python (Tensorflow, Scikit-Learn, Pandas, NumPy), MS Excel, VBA, Selenium Web Driver**

**PROJECTS (https://github.com/vsp412)**

* **“TinyApp” February 2021**
* A web application that shortens URLs. Works similar to existing services like bit.ly.
* <https://github.com/vsp412/tinyapp>

**Technologies used: Node, Express, JavaScript, HTML, CSS, Bootstrap, Mocha, Chai**

* **“Tweeter”** February 2021
* A web application similar to Twitter. Responsive, mobile-first design.
* <https://github.com/vsp412/tweeter>

**Technologies used: jQuery, HTML, JavaScript, CSS, Bootstrap, SASS, Node, Express, Mocha, Chai**

* **“Decision Maker Ultra”** February 2021
* A full-stack web application designed to allow users to create polls and share them among their friends.
* <https://github.com/vsp412/decision_maker_ultra/>

**Technologies used: Node, Express, JavaScript, jQuery, HTML, CSS, Bootstrap, SASS, Mocha, Chai, PostgreSQL, REST API**

* **“Interview-Scheduler”** February 2021
* A full-stack web application developed using React. Allows users to create/view/edit/delete their interviews at ease.
* <https://github.com/vsp412/scheduler/>

**Technologies used: React, Node, Express, JS, HTML, CSS, Bootstrap, SASS, Mocha, Chai, Jest, Cypress, PostgreSQL, REST API**

**RECENT WORK EXPERIENCE (https://linkedin.com/in/vineetspande)**

**Administrative Assistant (4 mos.) August 2020 – December 2020**

Shreyas Arts, Vancouver, BC

* Developed a static website using WordPress. <https://shreyas.art>.
* Oversaw the inventory activities, including ordering and stocking colours, brushes, and canvases, as well as among other non-essential supplies.

**Business Analyst Intern – Part-time (8 mos.) September 2019 – April 2020**

Coast Capital Savings (Travelers Finance Ltd.), Surrey, BC

* Documenting business requirements, understanding the root cause of concern, proposing prototypes of potential solutions, and implementing them in code. Proactively asking questions and getting clarifications from all stakeholders involved.
* Developed Python program and built a model using a Naives Bayes classifier to quickly predict which of our third-party financing partners would be most likely willing to approve an auto lease/loan application based on its details.
* Developed Python scripts to automate report generation using Crystal Reports and LeasePlus. Saves 4 hours a month
* Wrote several SQL scripts to read and edit database content and schema, as required.

**Technologies used: Python, SQL Server, Selenium WebDriver, Crystal/Oracle Reports, LeasePlus, MS Excel, VBA**

**Business Analyst Intern – Co-op (4 mos.) May 2019 – August 2019**

Coast Capital Savings (Travelers Finance Ltd.), Surrey, BC

* Conducted detailed market research into the construction equipment industry. Used Python web scraping and compiled the data into a readable and lucid report for the sales team.
* Developed Python scripts to extract data from several excel files and automate weekly and monthly generation of several reports. Saved an average of 8 hours per week for the weekly reports, and 6 hours per month for the monthly reports

**Technologies used: Python, Selenium WebDriver, MS Excel, VBA**

## EDUCATION

**Post-Graduate Diploma in Computer and Information Systems September 2017 – May 2020**

Douglas College, New Westminster, BC

**Bachelor’s Degree (B.E.) in Computer Engineering June 2012 – November 2016**

University of Mumbai, India

**PUBLICATIONS**

* **“Crime Detection using Data Mining” January 2016**

International Journal for Engineering Research and Technology (IJERT)

<https://www.ijert.org/crime-detection-using-data-mining>

**CERTIFICATIONS**

* **Oracle Certified Professional Java Programmer (OCPJP) January 2016**