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Rochester, NY

Github: simplysuvi

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Skills

Java

Python

JavaScript

HTML

CSS

Tools

IntelliJ IDE

JMP (SAS Software)

Pandas library (Python)

NumPy (Python)

Scikit (Python)

WordPress CMS

SalesForce Marketing
Cloud

SUVRAT JAIN

Graduate student (Data Science)

Summary

A competent & committed Master's student with 2 years of experience in the Software industry, looking to further develop my software engineering and data science skills, and gain hands-on experience in the data science and software industry. Currently looking for a suitable graduate co-op or internship opportunity with a progressive employer to get hands-on experience in the data science and software industry and prove to be a reliable asset to the company.

Education

M.Sc. (Data Science)

Rochester Institute of Technology, Rochester, NY, United States Since August 2021

Relevant courses: Applied Statistics, Java and Python for Data Science, Database design and management using MySQL.

Bachelor of Technology (Electronics & Communication Engineering)

Manipal Academy of Higher Education, Dubai, United Arab Emirates

From September 2017 to July 2019

Work experience

Email Developer

Merkle Inc., Pune, India From September 2020 to August 2021

- Created 100+ email campaigns for Estee Lauder and MAC Cosmetics using Salesforce Marketing Cloud, delivering an average click-through rate of 25%.
- Developed and delivered personalized email campaigns with a reach of more than 400,000 customers in 100+ countries worldwide, using Braze.
- Debugged cross-browser compatibility issues between browsers, verifying 100% compliance with code standards.

QA Associate (Intern)

Merkle Inc., Pune, India From January 2020 to September 2020

- Reduced overall test cycle time by 40% using Python scripting in automation testing.
- Identified & reported 500+ unique bugs across web & mobile applications for UltraTech Cement, in what was to be one of the most successful launches of the company's digital initiative.
- Performed manual testing of mobile applications, including smoke, functional, integration, regression, user acceptance, and UI testing for multiple releases each sprint.

Web Developer (Intern)

Arachnomesh Technologies Pvt. Ltd., Navi Mumbai, India

From July 2018 to September 2018

- Accelerated page load times by ~22% through optimization of CSS, HTML, and JS.
- Designed web application components in Angular JS, including login interface and dashboard views.
- Developed 10+ responsive web pages for clients in a variety of industries, utilizing HTML5, CSS3, JavaScript and jQuery to design interactive user experience.

Projects

- Predicting Hospital readmission for patients using Machine Learning (Github)
- Hypothesis Testing and Analysis on Titanic dataset (Statistical Testing using JMP)