## VISHESH PURI

# Aspiring Full Stack Software Developer

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### **ABOUT ME**

 Computer Science 3rd year student enrolled in Memorial University of Newfoundland Bachelor of Science Program with hands-on experience gained through a growth oriented internship. Eager to work with industry leaders to drive personal and professional development in the field of software development and cloud computing.

## **EDUCATION**

Bachelor of Science

MAJOR: Computer Science
Memorial University of
Newfoundland

- **===** 2021 2024
- St. Johns, NL

#### CERTIFICATIONS

- AWS Certified Security Specialist
- AWS Certified Cloud Practitioner
- The Fundamentals of Digital Marketing by Google

## **SKILLS**

- JavaScript
- Python
- Java
- React|S
- HTML, CSS
- GIT
- AWS
- SQL, PostgreSQL
- C, C++
- Bootstrap
- NodelS

### **WORK EXPERIENCE**

## Web Developer (Intern)

## HelloTripper

- iii June 2020 January 2022
  - Designed a travel itinerary website and got experienced with JavaScript, PHP, Python and SQL along with various server-side frameworks including Django and Express.JS
  - Collaborated with AI team to create an AI model and increased its efficiency by 18% to build an itinerary for users to help them plan their journey.
  - Tested website for bugs and operating speed, fixing bugs and documenting processes to increase efficiency by 18%
  - Collaborated with 3 interns and senior developer to brainstorm and implement ideas and feedback into website's development
  - Developed object-oriented code in Node.js with 100% accordance to industry and company standards.

# Relationship Manager (Intern)

- i January 2020 April 2020
  - Worked with potential clients, estimating contracts and presenting various addon services increasing client satisfaction by 32%
  - Documenting information requested and the solutions provided, developing strategies to expand the client base.
  - Utilized sales data to predict peak season demand, increasing popular item availability by 31% and boosting revenue by 29%

## **Customer Experience Associate**

### Walmart Canada

- 🚞 September 2021 September 2022
  - Established processes for maintaining accurate work order files, resulting in a decrease of 8% of delayed or missed deliveries
  - Handled an average of 80 customer inquiries and complaints per day with a 96% customer satisfaction rate
  - Quickly triaged incoming calls, and escalated calls, reducing the average time to resolution by 19%

## **PROJECTS**

# DocTalk -- (MERN stack, ReactJS, SCSS and MongoDB)

 An interactive WebApp for booking doctor appointments with easy navigation, skipping the long waiting phone calls

# Mocha-Chai Unit Testing -- (REST API Testing)

The module consist of tests related to handling of creating a user, deleting a
user, getting information of all the users and updating users with complete and
missing information use cases.

# Credit Card Fraud Detection -- (Jupyter Notebook)

• Data Analysis, with a GUI implemented with 'tkinter', designed to predict a transaction as a normal or a fraud transaction using machine learning models.

# Time Series Analysis -- (Regression models)

• The module recognises the highest performing stores and perform predictions on sales with help of linear regression models.