

Hetansh Patel

1062 Steamboat Lane, Fort Collins, Colorado | 7206070850 | hetansh159@gmail.com | <http://www.linkedin.com/in/hetanshpatel> | <https://www.hetanshpatel.me/>

Education

Major – Computer Science

Expected December 2021

Minor – Business Administration

Colorado State University, Fort Collins, Colorado

Relevant Experience

IT/Project Management Intern at USAHockey

June 2021 – Present

- Assist with UI/UX Experience for better User Experience
- Provide Front-end support to a database of 600,000 members
- Writing and managing Business Required Documents (BRD)
- Managing implementation of credit card acceptance for one of USAHockey Software
- Assist with front end development on their Event management Website

Student Employee at Rams Horn Dining Centre

Jan 2019 – Dec 2019

Fort Collins, Colorado

- Communicating with customers and provide them
- Creating a timely workflow of responsibilities and task
- Keeping up the Principles of Community to create an inclusive environment

Sentiment Analysis on Amazon Review Datasets

- Performed Sentiment Analysis on Amazon Review datasets with a partner
- Extract reviews from Datasets to identify it as a Positive or a Negative Sentiment
- Implemented baseline classifiers and a Feedforward Neural Network

Mobile Trip Planning Application

- Developed a web-based trip planning application with a team using JavaScript and React JS
- Connecting MYSQL database with the app server and used Postman for API testing
- Test-driven development and weekly Scrum Meetings
- Configuration Management and Agile Development

Graphical User Interface for MySQL Database

- Created a MySQL database with an entity-relationship model
- Used JDBC to connect MySQL database to java
- Used java Swing to create the GUI

Skills & Abilities

- Communication Skills, Time Management, Hardworking, Problem Solving, Attention to Detail
- **Technical Skills** – Microsoft Office, Linux, Windows, Mac OS, Java, JavaScript, React, CSS, C++, Python, HTML5, MYSQL, Scikit-Learn, TensorFlow, GitHub, Jupyter Notebook, Docker, BRD Documents, Node.js, Git