# Kashyap Prajapati

Windsor, Ontario, Canada | prajapatikashyap97@gmail.com (226)-759-7616 | Portfolio | Linkedin | Github

#### **SUMMARY**

Computer Engineer with 2+ years of experience in building and optimizing the performance of user-centric, high-impact websites in agile web development.

## **EDUCATION**

The University Of Windsor, Ontario, Canada

**GPA 3.5/4** 

Master of Electrical and Computer Engineering

January 2022

Gujarat Technological University, Ahmedabad, Gujarat, India

**GPA 3.4/4** 

**Bachelors of Computer Engineering** 

April 2018

#### **SKILLS**

**Programming Languages:** C++, Python

Web Technologies: HTML5, CSS3, JavaScript(ES6), Bootstrap, REST API

Database: MongoDB, MySQL

Frameworks/Tools: React, Redux, Node.js, Express.js, NPM, Git, Azure, Docker, Jest

## **EXPERIENCE**

## Full stack Developer at Akar Enterprise - Ahmedabad, India

Oct 2019 - April 2020

- Increased the sell/traffic by about 30% after implementing updated content.
- Designed and developed dynamic E-commerce website using HTML/ CSS/ Bootstrap/ JavaScript/ React/ Node.js to buy and sell Hardware and Home appliance.
- Involved in the complete Development Life Cycle including Requirement Analysis, Design, Implementation, and Testing.
- Implemented customer-oriented functionalities like responsive filters for product types, prices and manufacturers, Wishlist, shopping and search history-based product recommendations, products inventory.

# Full stack Developer Intern at Simulas - Ahmedabad, India

Jan 2019 - Aug 2019

- Worked on multiple full-stack E-commerce projects in React/ Node.js.
- Collaborated with UI/UX team to implement the improved design.
- Enhanced several modules such as User Profile, Payment Gateway implementation.
- Generated unit test cases and performed the integration testing after the modules were integrated.
- Participated in code reviews, resolved bugs & issues, and deployed code on a daily basis.

#### Web Developer Intern at Innvoni - Ahmedabad, India

May 2018 - Dec 2018

- Elevated website performance by 20% after updating existing websites using HTML/ CSS/ JavaScript.
- Developed site content and graphics by coordinating with other teams.
- Revised and edited web content. Performed code reviews, testing, and continuous integration.

# **PROJECTS**

## React Link Shortener App | Github

Jan - 2022

- HTML5/ CSS3/ Javascript/ React functional components/ Context API/ Local-storage/ Short-code API/ Particle.js.
- Short and copy any URL, context API manages prop drilling process for URL data.
- The clear-storage button executes a method, which clears all the local data and then reloads the page.

# Spacegram - NASA API app | Github

**Sept - 2021** 

- Fetch data from one of NASA's APIs with modern date-picker calendar.
- HTML5/ CSS3/ Javascript/ React/ React hooks/ NPM/ Git/ Github-pages/ responsive-layout.
- Display the retrieved images and descriptive data.
- Compatible with collected videos, and loading component while NASA's API return data.

## Secrets - Web App | Github

**April - 2021** 

- Display and store user inputs into database with hashing functionality.
- HTML5/ CSS3/ Bootstrap/ Javascript/ Node.js/ Express.js/ MongoDB/ Mongoose schema.
- Profile registration page/ login page and compatible with the google-OAuth.
- Passport.js for hashing and adding the salt hash to the password.

## **CERTIFICATES** | Certificates

- "Microsoft Azure AI Fundamentals" by Microsoft.
- "Developing Cloud Apps with Node. is and React" by IBM.
- "Google Cloud Platform Fundamentals: Core Infrastructure" by Google.