

Kashyap Prajapati

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SUMMARY

Self-motivated graduate computer engineering student with experience in agile web development.

EDUCATION

The University Of Windsor, Ontario, Canada

GPA 3.4/4

Master of Electrical and Computer Engineering

Expected - May 2022

Gujarat Technological University, Ahmedabad, Gujarat, India

CGPA 7.7/10

Bachelors of Computer Engineering

May 2018

SKILLS

Programming Languages: C, C++, Python

Web Technologies: HTML5, CSS, JavaScript(ES6), Bootstrap, JSON, GraphQL

Database: MongoDB, MySQL

Frameworks/Tools: React, Redux, Node.js, Express.js, NPM, Github

EXPERIENCE

Web Developer Intern at Innvoni - Ahmedabad, India (Jan 2019- June 2019)

- Develop site content and graphics by coordinating with other teams.
- Design images, icons, banners, audio enhancements, etc.
- Update existing websites in HTML, CSS and JavaScript.
- Revise, edit & optimize web content. Perform code reviews, testing, and continuous integration.

Freelancer at Akar Enterprise- Ahmedabad, India (June 2019- Dec 2019)

- Increased the sell/traffic about 30% after implementing updated content.
- Designed and developed dynamic e-commerce website using HTML, CSS, JavaScript, Node.js, Bootstrap to buy and sell Hardware and Home appliance.
- Implemented customer oriented functionalities like responsive filters for product types, prices and manufacturers, Wishlist, shopping and search history-based product recommendations, products inventory.

Volunteer developer at YUVA NGO, NGO Website (Jan 2019- May 2020)

- Interaction elevated to 20% between NGO and volunteers.
- Developed website for an NGO using HTML, CSS, JavaScript, EJS6, Node.js, Bootstrap.
- Some features include new events notifications, members and volunteers profile, donation portal.
- Rendered carousel of the social work done in the past.

PROJECTS

Secrets (website) (April-2021)

- App is focused on getting the user data and storing them into the database with hashing functionality. Front-end uses the bootstrap, css for styling components.
- It has the profile registration page and login page, where users fill their credentials. Node.js and express.js are used for back-end. It stores the user info using mongoose schema.
- Passport.js is used for hashing and adding the salt hash to the password for the sake of the security.
- It supports the google-OAuth.

A Keeper-App (April-2021)

- The Keeper-app is basically an early version of adding notes to yourself. The app uses HTML, CSS, Javascript and React as a front-end framework.
- The material-ui is also used in the app. Icon of header and buttons are taken from material-ui-icons.

CERTIFICATES

- "Developing Cloud Apps with Node.js and React" by IBM
- "The complete web development bootcamp" by Udemy.
- "Google Cloud Platform Fundamentals: Core Infrastructure" by Google.
- "Learning Python" by LinkedIn Learning.