# **Tushar Chaudhary**

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#### **SUMMARY**

Experienced MERN stack developer skilled in building dynamic web applications using MongoDB, Express.js, ReactJS, and Node.js. Proficient in Next.js for server–side rendering and performance optimization. Adept at creating secure authentication systems, managing cloud databases, and implementing RESTful APIs. Committed to delivering robust, scalable, and user–friendly solutions with a strong track record of successful project completion.

## **EXPERIENCE**

# **Web Development Intern**

Dimitra

January 2024 - February 2024, Canada

- $\cdot \ \, \text{Contributed to the development of the company's website by designing the user interface for the new land suitability component.}$
- · Facilitated seamless integration of the API with the designed UI.
- · Additionally, provided support in debugging existing projects to enhance their performance and functionality.

# **PROJECTS**

#### **TextUtils**

https://github.com/tushar12357/TextUtils

- $\boldsymbol{\cdot}$  Enhanced user experience with live preview and word count.
- · Developed text manipulation functions for efficiency.
- Programmed customizable background color feature with TextUtils.

#### News Wizard

https://github.com/tushar12357/News-Wizard

- · Learned about using React.js along with news API.
- This website extracts news from the API in real time and shows it to the user.
- · Its features include: infinite scrolling, distinguishing news according to genres like- science, sports etc.

# **Zwigato**

- · Enable secure sign-up and login. Users can browse food items, add them to their cart, and manage selections before placing orders.
- · Securely store user data and orders in a MongoDB cloud database. Users can view order history, track orders, and receive real-time updates.
- Utilize ReactJS for a seamless user experience. The responsive design ensures compatibility across devices, providing a consistent interface for browsing, ordering, and managing account details.

# **EDUCATION**

#### Degree: Bachelor of Technology. Major: Electronics and Communication Engineering

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# **CERTIFICATIONS**

## **Rocket Propulsion and Spacecraft Dynamics**

Indian Space Research Organization

# **IoT Summer Training**

**GTBIT** 

#### Management

Guru Tegh Bahadur Institute of Technology • 2023

 $\cdot$  Was part of the core team in organizing the college tech fest 'SANCHAAR'

# **SKILLS**

Full Stack Web Developement: HTML, CSS, Bootstrap, Tailwinnd CSS, Javascript, React.js, Node.js, Express.js, Next.js, MongoDB

Programming Languages: C++, Python

Database: MySQL