# Nandan Bilagi

🗘 Ramdrug, India 🗳 nandanbilagi333@gmail.com 🔲 9535596139 🛅 in/nandan-bilagi-47127b1b7 👛 Portfolio

## **SUMMARY**

Student in Software Engineering with expertise in Web development and Problem-solving with a logical mindset. Quick learner with strong time management and multi-tasking. Fluent in Kannada and English with good communication skills. Good team player with deep knowledge of development tools and languages.

# **PROJECTS**

## Swiggy Clone | Reactjs, Redux, Material UI, API

Personal • December 2022 - January 2023

- Integrated the Swiggy API to retrieve restaurant data
- Incorporated Redux to effectively manage cart items
- Implemented Shimmer to enhance website performance and user experience

## YouTube Clone | Html, CSS, JavaScript, React, Material UI

Personal • October 2022 - November 2022

- Video search bar with autocomplete suggestions
- Video recommendations based on the current video
- Responsive design for different screen sizes

#### **EDUCATION**

## **Government Engineering College Haveri, VTU University**

Bachelor of Engineering (B.E) in Mechanical Engineering • India • 2023 • CGPA 8.43/10

# S.Y.KULGOD Arts, Commerce, and Science College, Ramdurg

KSEEB (Class XII) • India • 2019 • Aggregate 87.50%

#### Morarji Desai Residential School, Yadwad

KSEEB (Class X) • India • 2017 • Aggregate 96.96%

## **CERTIFICATIONS**

#### **JavaScript Essential Training**

LinkedIn Learning • 2022

Learning Python

LinkedIn Learning • 2022

#### Java Full Stack Internship (Certificate)

<u>GitHub</u>

**GitHub** 

**Live** 

**Live** 

KodNest • 2023

# Namaste React Course (Certificate)

Namastedev • 2023

# **ACHIEVEMENT & INVOLVEMENT**

# TCS NQT Exam (Certificate)

TCS • March 2023

• Successfully cleared TCS NQT Exam with a commendable score of 75%.

#### **OpenSource Contributor**

Hacktoberfest 2022 • October 2022 -November 2022

• Participated as a contributor organized by GitHub

### **SKILLS**

Languages: Java, JavaScript, MySQL

Technical Skills: Html, CSS, GitHub, Reactjs