



# Anish Ravi

📞 8618503224 ✉ anish.ravi2023@gmail.com

📍 BANGALORE, KARNATAKA, INDIA 📅 31 Oct 2002 🧑 Male

🌐 [linkedin.com/in/anishravi2002/](https://www.linkedin.com/in/anishravi2002/) 🐙 [github.com/anishravi](https://github.com/anishravi)

## Profile

A proactive and detail-oriented BCA graduate with expertise in web development. Proficient in front-end technologies such as HTML, CSS, JavaScript, and React with a focus on delivering intuitive and visually appealing user interfaces. Skilled in problem-solving and troubleshooting, with a demonstrated ability to collaborate effectively within multidisciplinary teams. Excited to apply technical skills and contribute to impactful projects that leverage emerging technologies.

## Education

**Bachelor of Computer Application, Sindhi College**

87% , 2020 - 2023

**PUC, Sindhi PU College**

2018 - 2020

**10th, Kendriya Vidyalaya Hebbal**

## Skills

**WEB TECHNOLOGY** — Good knowledge in HTML | Good knowledge in CSS | Good knowledge in JavaScript | Good knowledge in Bootstrap | Good knowledge in Tailwind | Good knowledge in React | Good knowledge in Material UI

**Dev Tools** — Git | Github

**Soft Skills** — Punctual | Team Work | Quick Learner

## Languages

English

Malayalam

Hindi

Kannada

## Projects

### Strongly Typed - Clone

This project is a clone of the Strongly typed html5 website, created solely with HTML and CSS. It aims to replicate the layout and design elements of the original site while serving as a practice exercise for honing HTML and CSS skills.

Technologies Used - HTML, CSS

### Weather App

This project is a simple weather app created using HTML, CSS, and JavaScript. It utilizes the Fetch API to retrieve weather data from an external API and dynamically updates the DOM to display the weather information.

Technologies Used - HTML, CSS, JavaScript, Fetch API, DOM

## **Zumba - Clone**

This project is a clone of the Zumba website, created solely with HTML and CSS. It aims to replicate the layout and design elements of the original site while serving as a practice exercise for honing HTML and CSS skills.

Technologies Used - HTML, CSS

## **Oracle - Clone**

This project is a clone of the Oracle website, created solely with Tailwind. It aims to replicate the layout and design elements of the original site while serving as a practice exercise for honing Tailwind and CSS skills.

Technologies used - Tailwind, CSS

## **Crud App - React**

Built a basic app which utilizes the basic CRUD operations using React.

Technologies Used - React, Dummy JSON



## **Awards**

**1st Prize in IT Quiz, Tech Eniac, SURANA COLLEGE**

**1st Prize in Brain Buster (IT Quiz), TECHIZEN 2K23, BANGALORE UNIVERSITY**

**1st Prize in IT Quiz, TECHANNAZA 2K23, ST. ANNE'S COLLEGE**

**1st Prize in Tech Intellect (IT Quiz), GRALITZ 2022, KLE COLLEGE**

**1st Prize in IT Quiz, CRESINDO 2K22, SINDHI COLLEGE**

**2nd Prize in IT Quiz, TECHANNAZA 2K22, ST. ANNE'S COLLEGE**



## **Courses**

**Cloud Computing, Kaushalya Technical and Consultancy Services**

**Basics of Ethical Hacking, SV Systems**



## **Interests**

Video Games | Reading Books | Exploring new things