

## SKILLS

- ❖ **Programming Languages** | Python • JavaScript • TypeScript • SQL
- ❖ **Libraries and Frameworks** | ReactJS • ReduxJS • NodeJS • ExpressJS • Prisma • NumPy • Pandas • Matplotlib
- ❖ **Databases** | PostgreSQL • MongoDB
- ❖ **Tools** | Git • GitHub • VS Code • Postman

## EDUCATION

- ❖ Computer Engineering | HKBKCE, Bengaluru CGPA: 9.18 | (Dec '21- Apr '24)
- ❖ XII | S Nijalingappa BFR PU College, Bengaluru 93.50% | 2021
- ❖ X (SSLC) | Kanara English School , Bengaluru 95.50% | 2019

## EXPERIENCE

- ❖ **Open Source Contribution** | repo: [Omkar-Sonawane-23/Tourism](#) (May'24)  
Implemented a "Contact Us" page with **Google Maps** integration using **ReactJS**, **Tailwind**, and **PostgreSQL**. This feature allows users to locate us and contact us through a form, enhancing engagement and accessibility.

## PROJECTS

- ❖ **Inkwellify – Users Blog App** : [\(LINK\)](#) (Feb '24)  
Developed a blog website with **ReactJS**, **NodeJS**, **Tailwind CSS**, **ExpressJS**, **PostgreSQL**, and **Material-UI (MUI)**. Features include blog uploads, post likes and comments, content sharing, and author follow functionality, fostering enhanced community engagement and interaction.
- ❖ **Ani Watch - APIs Based Anime Explorer** : [\(LINK\)](#) (Sep '23)  
Ani Watch is an **API-based** Anime Explorer where users can fetch data from an API to read about various anime and write reviews. The project is built using only **ReactJS**, focusing on developing a strong foundation in React fundamentals.
- ❖ **Link Hub - Centralized Link Management** : (On Going) (Ongoing)  
Link Hub is a web application that consolidates social media, project, professional, and blog links into a single card for easy access. Built with **ReactJS**, **ReduxJS**, **TypeScript**, **NodeJS**, **ExpressJS**, **PostgreSQL**, **Tailwind CSS**, and **Prisma**, it allows users to add and manage their links efficiently.

## ACHIEVEMENTS

- ❖ **TECHSIUM '24 | ISTE, HKBK College of Engineering** (Jan '24)  
Participated and achieved first place in the hackathon, organizing sessions for 200+ college students on Front End Web Development related topics.

## CERTIFICATIONS AND COURSES

- ❖ Python Programming For Everyone - Infyspringboard
- ❖ Mastering Python - Infyspringboard
- ❖ Learn React - Scrimba