

# Kishan Kokal

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## Projects

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### E-Portfolio | [Website](#) | [GitHub](#)

- Designed, developed and hosted my e-portfolio using semantic HTML5 and CSS3 (+BEM) best practices.
- Provided support for search engine optimization for higher indexing through Google's search engine crawler.
- Included responsive and multi-platform support to enable the portfolio to be viewed on any platform and device.

### Untrapped | [GitHub](#)

- Designed and developed the Untrapped Chrome extension using **JavaScript** to reduce distractions and improve productivity while browsing YouTube.
- Implemented features such as automatic hiding of recommended videos, comments, end screen cards, and end screen video suggestions using toggle buttons, and leveraged the **Chrome API** to retrieve tab-related information.
- Collaborated with peers to receive feedback on design and functionality, and made improvements based on their suggestions.
- Effectively marketed the extension to friends and peers, leading to increased adoption and positive user feedback.
- Enhanced **JavaScript programming**, **HTML5**, **CSS3**, and **Chrome API** skills through the project.

### ATM Simulator (Desktop App) | [GitHub](#)

- Developed an application that simulates an ATM.
- Utilized **Swing framework** to develop its graphical user interface (**GUI**).
- Implemented database connectivity using **JDBC** and managed the database system with **MySQL**.
- Created features for account creation, balance enquiry, deposit, withdrawal, and transfer.
- Conducted manual testing to ensure functionality and usability.
- Enhanced **Java** programming, **GUI** development using **Swing** framework, and **database management** using **MySQL** skills through the project.

## Certifications

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### Skyscanner (Forage)

July 2023

Front-End Software Engineering Virtual Experience Programme

Skyscanner

#### [Credential](#)

- Developed a user-friendly web application utilizing Backpack, an open-source compilation of design resources and reusable guidelines.
- Implemented a highly utilized functionality for date selection, catering to Skyscanner's mission of assisting users in researching and booking travel reservations.
- Accomplished the project through a three-stage process, involving workspace configuration, application customization, and automated testing.
- Acquired valuable proficiency in utilizing the tools commonly employed by Skyscanner developers on a daily basis.

## Education

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Thadomal Shahani Engineering College

July 2020 – June 2024

B.E. Computer Engineering

CGPI: 9.06/10.0

## Technical Skills

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**Languages:** Python | HTML5 | CSS3 | JavaScript

**Frameworks:** React

**Technology:** NPM | Git | GitHub