

Kishan Kokal

Email: kokalkishan1072@gmail.com

Phone: 9920594378

GitHub: <https://github.com/KishanKokal>

LinkedIn: <https://www.linkedin.com/in/kishan-kokal-1072/>



Education

Thadomal Shahani Engineering College (University of Mumbai)

B.E. Computer Engineering

Jul 2020 - Aug 2024

Cumulative GPA: 9.06/10.0

Independent Projects

Untrapped | HTML5, CSS3, JavaScript, Chrome API

<https://github.com/KishanKokal/Untrapped>

- Designed and developed the Untrapped Chrome extension using JavaScript, HTML, and CSS 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, HTML, CSS, and Chrome API skills through the project.

ATM Simulator Application | Java, Swing, JDBC, MySQL

<https://github.com/KishanKokal/ATM-Simulator>

- Developed an application that simulates an ATM.
- Utilized Java programming language to create the application's backend and 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 inquiry, deposit, withdrawal, and transfer.
- Conducted manual testing to ensure functionality and usability.
- Enhanced Java programming, GUI development, and database management skills through the project.

Certifications

Introduction to Git and GitHub | Coursera

<https://www.coursera.org/account/accomplishments/certificate/NDK6G59X86AM>

- Developed a comprehensive understanding of Git and GitHub, including the benefits of version control, basic Git commands, and how to use GitHub to collaborate with others.
- Learned how to set up a Git repository, create and manage branches, make and commit changes, and use Git workflows.
- Gained experience collaborating with others on GitHub, including how to fork and clone repositories, create and merge pull requests, and manage conflicts.
- Enhanced software development skills, including how to use Git and GitHub to manage projects more effectively, track changes, and work more efficiently in a team environment.

Skills

Languages: JavaScript, TypeScript, HTML5, CSS3, Python, SQL

Tools and Technologies: ReactJS, Firebase, Git, GitHub, Bootstrap5