# Shreyash Waghmare

Portfolio | LinkedIn | GitHub | HackerRank

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## Career Objective

I aspire to work in a dynamic and challenging environment where I can leverage my knowledge of front-end and back-end technologies to create robust, scalable, and efficient applications. I aim to become a valuable asset to any organization I work with, by delivering exceptional work and continuously improving my abilities.

## Technical Skills

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|---|---|---|
| **Languages** | : | Java, Python, JavaScript, HTML, CSS |
| **Frameworks** | : | React.js, Express, Node.js, BootStrap |
| **Databases** | : | MongoDB, SQL |
| **Dev Tools** | : | Visual Studio Code, Git, Jupyter, Intellij, Postman |

## Education

**Bachelor of Technology in Computer Science** — Pune, India
*G H Raisoni College of Engineering and Management* — *Jul 2019 – Dul 2023*
CGPA: 8.03(7th Semester)

**HSC, Higher Secondary Certification** — Amravati, India
*Shri Shivaji College of Arts, Commerce and Science* — *Jun 2018 – Apr 2019*
Percentage: 73.23

**SSC, Senior Secondary Certification** — Akola, India
*Shri Shivaji College of Arts, Commerce and Science* — *Jun 2016 – Mar 2017*
Percentage: 74.1

## Projects

**Issue Tracker** — Source Code

- Designed and developed a simple web application that allows users to create and track issues using **Node.js, Express, and MongoDB**
- Implemented the **MVC** architecture to improve code organization and maintainability in a web application
- Utilized **responsive design** to ensure compatibility across all devices

**Tech Used:** JavaScript, Express, Node.js, MongoDB, Git

**StopWatch** — Source Code

- This stopwatch represents the time in DD:HH:MM:SS format, making it easy to keep track of our time
- The functionalities of Start, Stop, Reset are accessible by a click of a button
- Deployed on Github using Github Action Pages.

**Tech Used:** HTML, CSS, JavaScript, Git

**News Classifier for Share Market** — Source Code

- Build Logistic Regression and Support Vector Classifier.
- Text pre-processing was done on news headlines by removing punctuations, stopwords removal
- The obtained accuracy after training the Logistic Regression model was 73.66 and for SVM it was 74.14.

**Tech Used:** Python, SVM, Logistic Regression, NLTK

## Certifications

- Data Structure in Java
- Front End: Full Stack Web Developer
- Back End: Full Stack in NodeJs