

Sufiyan Surve

survesufiyan.github.io | [LinkedIn](#) | [GitHub](#) |

Location: Mumbai, Maharashtra

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Enthusiastic and detail-oriented computer engineering graduate with a solid foundation in **HTML5, CSS, Java**. I have knowledge of popular frameworks such as **Angular, Next.js, and Spring Boot** with a strong ability to develop applications using REST APIs. Interested in contributing to innovative projects in dynamic tech environments.

TECHNICAL SKILLS

Languages : Java, Dart, HTML, CSS
Frameworks : Angular, Flutter, Node.js
Databases : MongoDB, MySQL
Dev Tools : Visual Studio Code, Git, Gitlab

INTERNSHIPS

Web Developer Intern May 2019 – July 2019
Abacus Software Services.Ltd Mumbai,India

- Assisted web developer in the design and development of websites using **HTML, CSS, and JavaScript**

EDUCATION

University of Mumbai Mumbai, Maharashtra
Bachelor of Engineering in Computer Engineering Dec 2021 – May 2024

Maharashtra State Board of Technical Education Mumbai, Maharashtra
Diploma of Computer Technology Jun 2019 – Oct 2021

PROJECTS

Online Voting System *Typescript, Java, HTML, CSS, MySql, Spring Boot, Node.js, Git* [Source Code](#)

- A **Online Voting System** exposed using a RESTful API made with Node.js
- Implemented secure **login and registration** features for voters
- Provided information about **candidate details, voting procedures, winning party and list of party and voter list**
- In Online Voting System **the admin can view winning party through a graphical representation**
- Exposed POST, GET, PATCH and DELETE HTTP methods using **Java**

Product Management System *Typescript, Java, HTML, CSS, MySql, Spring Boot, Node.js, Git* [Source Code](#)

- A **Product Management System** exposed using a Restful API made with Node.js
- In Product Management System **the user can view the product categories, image and quantity.**
- Exposed POST, GET, PATCH and DELETE HTTP methods using **Java**

SUPERMARKET BILLING SYSTEM *Java, CSS, HTML, MySql, Git* [Source Code](#)

- Designed and developed a clean and modern website using **Java, HTML, CSS**
- Optimized website for **speed and user experience**
- Utilized **responsive design** to ensure compatibility across all devices

CERTIFICATIONS

- [Digital Academy - Certification Program in Java Full Stack Complete Course by the EduBridge](#)
- [Internshala Certified: Internshala Training and Placement Preparation](#)
- [Udemy Certified of Python And Django Framework](#)