SAURABH SAWANT

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EDUCATION

PILLAI COLLEGE OF ENGINEERING   **2020 - 2024**
B.Tech in Information Technology   **Average CGPA 9.69**

KARMAVEER BHAURAO PATIL COLLEGE   **2018 - 2020**
Major in Science, Information Technology   **Percentage: 82.92%**

TECHNICAL SKILLS

- Java
- Python
- SQL
- JavaScript
- HTML
- Debugging Code
- DBMS
- Linux
- CSS
- REST API
- Git, GitHub
- Spring Boot
- Data Structures and Algorithm
- Eclipse IDE
- Spring MVC

EXPERIENCE

Newgen Software Technologies Limited   *Mumbai, Maharashtra*
Software Engineer   *Jan 2024 - Present*

- **Developed, modified, and customized** software solutions using **Java** and **JavaScript**, including **iFORMS** with comprehensive validations.
- Possess proficiency in utilizing software products including **OmniDocs** and **iBPS**.
- Specializing in **Fintech** solutions for **Trade & Finance** domain and **Bank Account Opening Processes**.
- Managed end-to-end account opening processes for Newgen Client **Utkarsh Small Finance Bank**, ensuring seamless. **integration with third-party resources** through **REST APIs** developed in Java and utilizing JSON format.

CERTIFICATIONS

- Udemy - The Complete Java Development Bootcamp. (**Link to certificate**)
- Infosys Springboard - Database and SQL. (**Link to certificate**)
- Infosys Springboard - Programming Fundamentals using Python. (**Link to certificate**)
- Google Developerss Student Club - The Google Cloud Career Practitioner Program. (**Link to certificate**)

PROJECTS

Auto-Logout Google Account extension   *January 2023 - May 2024*

- Developed a browser extension leveraging **HTML, CSS, and JavaScript** to automatically log out **Google accounts**.
- Utilized **Chrome and Firefox APIs** to implement seamless **integration** with the respective browsers.
- This project showcases expertise in **web technologies** and browser **extension** development, enhancing user **privacy and security**.

Web Scraper for NGOs   *September 2022 - January 2023*

- Led the **development** of a web application **JavaScript, PHP**, and **Python** to scrape and format data from NGO websites.
- Employed **BeautifulSoup**, **requests**, and **JSON** for efficient **data extraction** and presentation.
- **Enhanced user accessibility** by structuring information in a clear and concise manner and ensuring compliance with systems architecture and systems strategy.

EXTRA-CURRICULAR ACTIVITIES

Google Developers Student Club - PCE | *Technical Team Memeber*   *September 2022-September 2023*

- **Managed, organized, and spoke** at a **event** of "**Git & GitHub**" organized by **GDSC-PCE** in **collaboration** with Alegria