Bhagwat M Solunke

Pune Maharashtra | bhagwatsolunke.rmdssoe.it@gmail.com | 9959233110 | **in**[LinkedIn](#) | [GitHub](#) - | [Website](#)

EDUCATION

SPPU | *Bachelor of engineering* in Information Technology   **Dec 2020-May 2024**
- **CGPA** : 7.48/10

Sinhgad Institute's RMDSSOE, Pune

COURSEWORKS

Electives: Advanced database management systems, Cloud Computing, Devops, Smart Computing, Soft Computing, Business Intelligence .

SKILLS

Programming : C, C++, Java, Python

Development : HTML, CSS, Javascript, Node.js   **Technologies** : Git, Docker

Frameworks : React.js ,Express.js, Spring

PROJECTS

MLRiskAnalyzer, Created a tool to scrape news articles with Scrapy and perform sentiment analysis using **CNN, RNN(LSTM), BERT** models. Developed a **React.js** frontend and an **Express.js** backend for user interaction . Stored and managed data in a remote **MongoDB** Server.   [Github](#)

BytesBitesBlog, Designed and developed a blog website that offers user registration, login functionality, and the ability to create and read blogs. Utilized **React.js** for the responsive front-end and **Express.js** for the robust back-end, with **MongoDB** serving as the database for efficient data management.   [GitHub](#)

Snapbook, Developed a full-stack social media platform that includes user registration, authentication, post management (CRUD), post interaction, and real-time chat functionality. Utilized **React.js, Express.js, Socket.io**, and **MongoDB** for seamless user experiences and data management.   [GitHub](#)

Product Management System, Developed a Java-based web application using **Servlets**, **JDBC**, and **JSP** for efficient product management. The application enables CRUD operations on a **MySQL** database, providing a seamless and user-friendly interface for managing product data.   [GitHub](#)

iNotebook, Designed and developed an intuitive Personal INoteBook with user authentication. This web application allows users to seamlessly CRUD their notes, which are stored in **MongoDB** for data persistence. The front-end is built using **React.js** with Bootstrap, and the back-end by **Express.js**.   [ProjectLink](#) | [GitHub](#)

EXTRACURRICULAR

Completed 8-week NPTEL courses on "Design and Analysis of Algorithms". [Certificates](#)

Geeks for Geeks: Coding score:723 **Problems Solved**: 306   **Codechef** :**max rating**(1497)

Hackerank : 4 * Java, 4* SQL   **Codeforces** : **max rating**(1046)