



Akash H Tale

Undergraduate at Sinhgad Institute' RMDSSOE,Pune

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EDUCATION

SPPU | **Bachelor of engineering** in Information Technology

Dec 2020-May 2024

- **CGPA** : 8.12/10

SPPU | Honors in Data Science

July 2022-May 2024

- **CGPA** : 8.2/10

Sinhgad Institute's RMDSSOE,Pune

COURSEWORKS

Electives : Advanced database management systems, Cloud Computing , Devops , Smart Computing

SKILLS

Programming : C, C++, Java

Development : HTML, CSS, Javascript, node.js, Java Spring

Technologies : Git, Docker

PROJECTS

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](#)

Social Monkey, 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](#)

Monkey Notes, Designed and developed an intuitive Personal NoteBook 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 12-week NPTEL courses on "Design and Analysis of Algorithms" and "Blockchain and its Applications." [Certificates](#)

[Geeks for Geeks](#): Coding score:547 **Problems Solved**: 312

[CodeChef](#) : max rating(1523)

[Hackerank](#) : 4 * Java, 4* SQL, 5* Javascript, 5* 30DaysOfCode

