# **Ashish Karche**

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#### **EDUCATION**

Ajeenkya DY Patil School Of Engineering

B.E In Computer Engineering

SSPM Day School & Junior College

March 2018 - 2020

April 2020 - 2024

H.S.C In Science

## STRENGTH & EXPERTISE

- Java, JavaScript, Python
- Node.js, SpringBoot, MySql, MongoDB, Relational DBs
- · Git, Maven
- Data Structure and Algorithm, SDLC

#### PROFESSIONAL EXPERIENCE

Let's Grow More Mar 2023 - April 2023 Web Developer

During my one-month internship at LetsGrowMore, I worked on four distinct web projects, showcasing my skills in various web development technologies:

- To-Do List Application: Developed a dynamic To-Do List using HTML, CSS, and JavaScript, incorporating interactive features for an enhanced user experience.
- Registration Form: Designed and implemented a responsive Registration Form with HTML, CSS, and JavaScript, focusing on user-friendly interfaces and form validation.
- Calculator Application: Created a functional calculator application utilizing HTML, CSS, and JavaScript, featuring mathematical operations and an intuitive user interface.
- React Web Application: Built a modern web application using create-react-app, applying component-based architecture, state management, and responsive design principles.

#### PERSONAL PROJECT

#### **Travel Company Website**

GitHub Live

• TRAVELS is a modern web application built with Bootstrap and Node.js, designed to offer seamless booking experiences and comprehensive travel solutions for customers seeking memorable journeys

Secure File App <u>GitHub</u> <u>Live</u>

- This is an software that stores and shares files securely using hybrid cryptography with multiparty encryption.
- Java, Springboot

Al-powered ChatBot <u>GitHub</u> <u>Live</u>

- The Al-powered chatbot offers a range of functionalities, including the ability to answer frequently asked questions, provide customersupport, and retrieve specific information based on user input.
- Javascript

## **CERTIFICATION & AWARDS**

- SQF olympiad Mathematics
- Maths Talent Search 2017-2018
- Maths Talent Search 2016-2017
- Web Development Course By Internshala
- Cyber Security (Web Hacking) By E & ICT Academy, IIT Kanpur
- Microsoft Certified: Azure Data Fundamentals By Microsoft
- Python & Flask Framework Course By Udemy
- Core Python Course By Udemy

# **OTHER LINKS**

Portfolio Linkedin Github