

# ONKAR ATOLE

## FULL-STACK WEB DEVELOPER

### CONTACT

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### EDUCATION

2024-2026

SAVITRIBAI PHULE UNIVERSITY

- Master of Computer Application

2021-2024

SAVITRIBAI PHULE UNIVERSITY

- Bachelor of Computer Application
- GPA: 8.94 / 10.0

2020-2021

HSC

- Percentage: 86.33 / 100

2018-2019

SSC

- Percentage: 78 / 100

### SKILLS

- MongoDB
- Express
- Node.js
- React
- Mysql
- Git and Github
- Java

### WEB LINKS

- **Github:**  
<https://github.com/OnkarAtole>
- **LinkedIn:**  
[www.linkedin.com/in/onkar-atole-524a47276](https://www.linkedin.com/in/onkar-atole-524a47276)

### PROFILE SUMMARY

Aspiring full-stack developer with a Master of Computer Applications degree in progress. Skilled in building scalable applications using React.js, Node.js, Express, MongoDB, and SQL. Passionate about solving problems, applying theoretical knowledge to practical projects, and continuously learning new technologies. Seeking to contribute to innovative IT projects while enhancing technical expertise and collaborating with experienced professionals.

### PROJECTS

#### ProLearn

- ProLearn is a full-stack learning and collaboration web application built using Spring Boot (Java) for the backend and traditional HTML, CSS, and JavaScript for the frontend. It provides modern digital learning features along with real-time video calling, screen sharing, personal task management, and global file accessibility, making it suitable for schools, colleges, and corporate training.

#### Face Recognition System

- Developed an Android app to manually capture each student's photo using the device camera for attendance marking.
- Integrated Firebase Realtime Database & Storage to securely save attendance records with photographic proof.
- Designed a user-friendly interface enabling teachers to mark, view, and manage attendance in real time.

#### Weather Application (MERN Stack with JSX)

- Developed a weather forecasting app using Node.js, Express.js, and MongoDB with a JSX-based frontend for dynamic UI rendering.
- Integrated OpenWeather API to fetch real-time weather data including temperature, humidity, and conditions.
- Designed a responsive interface with HTML, CSS, JavaScript, and JSX for improved interactivity and user experience.