# **OM JUVATKAR**

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#### **SUMMARY**

A motivated Electronics and Telecommunication Engineering student with expertise in Python, JavaScript, React, MongoDB, and Arduino. Experienced in web development and embedded systems, with a proven ability to lead projects and deliver impactful results. Seeking to apply innovative solutions in a challenging engineering role.

## **TECHNICAL SKILLS**

- Programming Languages: Python, JavaScript, HTML, CSS
- Frameworks: React.js, Express.js, Node.js, Tailwind
- Databases: MongoDB, SQL

## **PROJECTS**

Chat App Feb 2024

Stacks: MERN (MongoDB, Express.js, React.js, Node.js), JWT, Socket.io

Live: https://chat-app-om.onrender.com/

GitHub: https://github.com/Omii-1/chat-app-deploy

- Developed a real-time chat application with user authentication and authorization.
- Implemented real-time messaging with Socket.io.
- Added functionality to search for people and display online/offline status.

## **BookHeaven - Online Bookstore**

Nov 2023

Stacks: MERN (MongoDB, Express.js, React.js, Node.js), JWT, bcrypt

Live: https://bookheaven-om.vercel.app/

GitHub: https://github.com/Omii-1/BookHeaven

- Developed a full-stack e-commerce website with user and admin features.
- Implemented secure user authentication with JWT and bcrypt.
- Built RESTful APIs using Node.js/Express.js, a responsive React.js UI, and used MongoDB for data storage.

## **EXPERIENCE**

## **Saitronic Solutions - IOT and Interfacing Boards**

May 2019 - Aug 2019

- Gained hands-on experience in IoT and interfacing boards.
- Contributed to IoT projects and integrated interfacing boards into electronic systems.

## **EDUCATION**

## **B.E.** in Electronics and Telecommunication

A. P. Shah Institute of Technology, Thane

Aug 2021 – July 2024

CGPA: 7.2/10

# **Diploma in Electronics and Telecommunication**

Government Polytechnic Malvan

Jul 2019 – May 2021 Percentage: 82.27%

## **LANGUAGES**

- English
- Hindi
- Marathi