

# PUJAN JANI

## MERN Stack Developer | Student

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## SUMMARY

Enthusiastic and skilled in backend development with practical experience gained through an internship and projects. Proficient in Node.js, Express.js, and MongoDB. Contributed significantly to a production-level project during an internship. Passionate about problem-solving and building scalable backend systems. Currently expanding skill set by learning React.js to become a versatile full-stack developer and enhance job prospects.

## SKILLS

### Technical

JavaScript	Node.js	Express.js	React.js	MongoDB	SQL	HTML	CSS	Tailwind CSS	Figma	Canva
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### Soft

Problem Solving	Team Collaboration	Communication	Adaptability	Creativity	Quick Learner
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## EXPERIENCE

### Software Engineer Intern

#### Saeculum Solutions Pvt. Ltd.

04/2023 - 01/2024 Ahmedabad, India

- Contributed to the development of a production-level project, focusing on backend architecture.
- Developed and maintained RESTful APIs using Node.js and Express.js, ensuring seamless integration with the frontend.
- Managed and optimized database operations with MongoDB, improving data retrieval efficiency.
- Implemented authentication and authorization mechanisms using JWT for secure user access.
- Collaborated with a cross-functional team to debug issues and enhance application performance.

## EDUCATION

### B.Tech in Computer Science and Engineering

#### Silver Oak University

2022 - 2026 Ahmedabad, India

### Higher Secondary School (12th)

#### S S Divine School

2021 - 2022 Ahmedabad, India

### Secondary School (10th)

#### Shree Saraswati Shishu Mandir

2019 - 2020 Gondal, India

## PROJECTS

### Orderify

Saeculum Solutions Pvt. Ltd.

- Developed the backend for a lunch ordering website using Node.js, Express.js, and MongoDB.
- Collaborated with a team of five to create a platform for employees to place orders, with features like product management, order tracking, and admin controls.
- Successfully deployed the application, ensuring efficient performance and seamless user experience.

### ZetoSearch - Full-Text Search Library

- Built a lightweight, modular search engine with support for tokenization, stop word removal, and TF-IDF scoring.
- Enabled multi-field document indexing and efficient search queries with customizable search and result fields.
- Designed for easy integration into Node.js apps, inspired by libraries like MiniSearch.