

# Pratiksha Panhalkar

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## CAREER OBJECTIVE

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Looking to use my technical skills in a role that offers challenges and growth. Passionate about creating solutions that make a difference and eager to work on projects that push boundaries. Excited to contribute to a team that values innovation and collaboration.

## EDUCATION

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**SB Patil College of Engineering, Indapur**

3rd year :- 8.57

*Bachelor of Computer Engineering*

*Jun. 2022 – present*

**V P Baramati** HSC Percentage: 72.17%

*HSC*

*Aug. 2021 – Jul. 2022*

**L B S V, Salse** SSC Percentage: 94.60%

*SSC*

*Jun.2019- Mar. 2020*

## TECHNICAL SKILLS

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**Technology & API:** Core Java, HTML5, CSS, Bootstrap, JavaScript

**Frameworks:** Node.js, Express.js, React

**Developer Tools:** Visual Studio Code, Eclipse

**Databases:** MySQL

**Soft Skills:** Communication Skills, Quick Learner, Problem Solving

## EXPERIENCE

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### Web Developer Intern

*CodeAlpha*

Jul 2025 – Aug 2025

- Established 8+ responsive web pages with HTML, CSS, and JavaScript, elevating user engagement by 20%.
- Engineered back-end functionality using Node.js and integrated it with MySQL database, improving API response speed by 15%.

### Industrial Training

*ProAzure Software Pvt. Ltd.*

Dec 2024 – Jan 2025

- Configured and optimized AWS services (EC2, S3, RDS), enhancing data retrieval efficiency by 25%.
- Created and implemented IAM policies and VPC configurations to enhance security and compliance.

## PROJECTS

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**Fullstack Stock Trading Platform** | *React, MongoDB, Node, Express*

- Developed secure and scalable RESTful APIs using Node.js and Express to manage user authentication, stock transactions, and account operations.
- Integrated MongoDB to manage live stock data and secure user transactions.

**Amazon Clone Frontend Developer** | *HTML, CSS*

- Designed and developed a responsive Amazon-inspired e-commerce homepage using HTML and CSS.
- Implemented clean layouts, navigation bar, product grid, and footer to closely match Amazon's user interface.
- Focused on pixel-perfect styling, visual consistency, and cross-browser compatibility.

