

Renuka Pange

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Experience

Brand Technology, Ahmednagar | Web Developer Intern

Aug 2021 – Sept 2021

- Partnered with 5 developers to deliver a real-time web application, boosting project turnaround by 15%.
- Crafted responsive UI components with HTML, CSS, and JavaScript, achieving 95% cross-device compatibility.

CodSoft | Java Development

Jan 2024 – Feb 2024

- Engineered 3+ Java-based console applications applying OOP and DSA.
- Accelerated debugging and testing speed by 20% through structured error handling and peer code reviews.

Projects

Art Gallery | PHP, HTML, CSS, JavaScript, Apache Tomcat

- Launched an e-commerce platform showcasing 50+ artworks, increasing artist visibility by 30%.
- Enhanced performance with optimized frontend design, ensuring 95% responsiveness across devices.
- Added features for online exhibitions, improving artist visibility and audience reach by 30%.

Online Voting System | HTML, CSS, Bootstrap, MySQL, Servlets

- Implemented a digital voting platform for campus elections, reducing vote casting time by 40%.
- Digitized voter and candidate management, cutting paper dependency by 90%
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AI-Powered Code Reviewer | MERN Stack, Google Generative AI, PrismJS

- Built an AI-assisted code review tool that decreased manual review time by ~40%.
- Designed a scalable React interface with PrismJS highlighting, boosting developer productivity by 25%.
- Implemented modules for syntax highlighting, intelligent error detection, and real-time improvement suggestions using Generative AI.
- Integrated Google Generative AI to deliver real-time suggestions with 90% accuracy on syntax and logic errors.

Mini Projects: To-do List App, Tic-Tac-Toe Game, Walkway- Shoe store website.

Education

SRTTC, Kamshet, Pune

B.E. in Computer Engineering

Nov 2022 – May 2025

CGPA: 8.07

Government polytechnic, Ahmednagar

Diploma in Computer Technology

July 2019 – Aug 2022

Percentage: 82.63

Technical Skills

- Languages:** Java (Core + OOPs), JavaScript, Python
- Core CS Fundamentals:** SDLC, Object-Oriented Programming (OOP), DBMS, OS, Data Structures & Algorithms
- Web Technologies:** HTML, CSS, Bootstrap, JavaScript frameworks, React.js (Beginner)
- Databases:** MySQL (SQL queries), NoSQL(basics)
- Tools & Platforms:** Git, API basics GitHub, Maven, TestNG, Postman, GitHub Copilot, Netlify, Apache Tomcat

Key Strengths

- Ownership mindset and accountability
- Quick learner with adaptability to new technology
- Clear communication & teamwork

Soft Skills

- Communication
- Problem-solving
- Time management

Certifications

AWS Solutions Architecture Completion Certificate.

[View certificate](#)

Python programming, skill development & aptitude training program- By Rubicon.

[View certificate](#)