RITESH UKADE

COMPUTER ENGINEER

CONTACT

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EDUCATION

2022 - 2026
B.E. - COMPUTER ENGINEERING
- Pravara Rural's Engineering College, Loni , A.Nagar , Maharashtra

2021 - 2022
HIGHER SECONDARY EDUCATION
- New English School & Jr College
- 73.50%

2019 - 2020
SECONDARY EDUCATION
- New English School & Jr College
- 88.60%

SKILLS

- **Fronted :** HTML, CSS, JavaScript, Bootstrap
- **Frameworks & Libraries :** AngularJS, React.js.
- **Tools :** Git, Github
- **Backend & Databases:** Java (Core), JDBC, Spring Boot ,MySQL, Oracle
- **Other Skills:** Communication Skills, Leadership & Team Management

LANGUAGES

- English
- Hindi
- Marathi

CERTIFICATES

- NPTEL DBMS Course Elite Certificate
- AWS Cloud Training By TIAA

SUMMARY

Computer Engineering student with a solid foundation in frontend development using HTML, CSS, JavaScript, and AngularJS. Skilled in building responsive web interfaces and integrating them with Java-based backends. Quick learner with strong teamwork, leadership, and problem-solving abilities, gained through project-based learning and technical event coordination.

WORK EXPERIENCE

Java FullStack Intern   DEC 2024 - JAN 2025
TechnoGrowth Software Solutions Pvt. Ltd.

- Developed and maintained full-stack web applications using Java, Spring Boot, Hibernate, JDBC, and MySQL for backend development.
- Designed and implemented dynamic front-end interfaces using Angular, HTML, CSS, Bootstrap, and JavaScript.
- Gained hands-on experience in Postman API testing

Java Developer Intern   FEB 2024 - MAR 2024
MotionCut Pvt. Ltd.

- Gained hands-on experience in Core Java by developing beginner-friendly applications.
- Built a text-based adventure game, an expense tracker, a URL shortener, and a quiz application using Java.
- Strengthened knowledge of OOP principles, file handling, exception handling, and data structures.

PROJECTS

1. **ASCII Association Website**
   - link - Click here to Checkout
   - Designed and developed a fully responsive and interactive website for the ASCII Association under the Computer Engineering Department, aimed at showcasing technical and cultural events.
   - Built modular and reusable UI components to display sections such as Event Overview, Competition Categories, Chief Guest Q&A, Gallery, and Winners Table.
   - Embedded media content including images and videos, and configured custom favicon and proper file structuring for organized deployment.
   - Collaborated using GitHub for version control, and followed clean code practices to ensure maintainability and scalability.

2. **ASCII Event Results Webpage**
   - link - https://ascii-techevent-results.vercel.app/
   - Tech Stack: Angular, TypeScript, HTML, CSS
   - Developed a responsive web page to display the results of 5 technical events conducted under the ASCII student association.
   - Utilized Angular's component-based architecture to modularize event result sections for better readability and maintenance.
   - Ensured cross-device compatibility with responsive layout and optimized styling..