Chetan Devkar

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PROFESSIONAL SUMMARY

B.Tech Computer Engineering graduate with expertise in Java, Data Structures, Algorithms, and Web Development. Proven experience in creating interactive web applications and software solutions through academic projects and internships. Aiming to apply technical skills as a Full Stack Developer to drive innovative technology solutions.

SKILLS

- Java Programming
- Css
- Node.js Development
- React.js Development

  Html
  JavaScript Programming
  MySQL Database Management
  Full-Stack Web Developer

EXPERIENCE

Data Analytics Intern | TATA (Online)   10/2025 – 10/2025
- Contributed to AI-driven data analysis solutions using Python and Machine Learning
- Performed EDA and risk profiling to improve delinquency prediction accuracy
- Collaborated with a virtual team to create a business report and data insights presentation

Advanced Software Engineering Intern | Walmart (Online)   11/2025 – 11/2025
- Completed a software engineering job simulation focused on advanced data structures and software architecture.
- Gained hands-on experience in relational database design and data munging tasks.
- Strengthened understanding of scalable software development and database management.

PROJECTS

Storynet   05/2025 – 08/2025
- Built a story-sharing web platform using Node.js, HTML, CSS, and JavaScript to inspire users, enabled secure story submission and display, boosting community engagement

EDUCATION

Bachelor of Technology (B.Tech): Computer Engineering ,
Sandip Institute of Technology and Research Centre (SITRC), Nashik
SPPU , Expected 06/2027
- Current Status: Pursuing 3rd Year
- 1st Year CGPA: 7.50/10.0
- 2nd Year CGPA: 7.63/10.0

CERTIFICATES

Become a Full-Stack Web Developer, LinkedIn Learning   12/2025

Oracle Java Foundations   09/2025

ACADEMIC ACHIEVEMENTS

- Member of the Computer Engineering Students' Association (CESA), contributing to organizing tech events and workshops
- Runner-up in the national-level coding hackathon organized by Sandip University, showcasing problem-solving and teamwork skills
- Demonstrated leadership and communication skills by coordinating group projects and presenting technical reports during academic evaluations