

ROSHAN KEWAT

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ABOUT ME

Motivated final-year BCA student with a consistent upward academic trajectory (CGPA improved from 6.8 to 8.60) and a strong foundation in web development technologies. Proficient in HTML, CSS, JavaScript, database management, and modern UI/UX design tools. Demonstrates strong analytical thinking, adaptability, and a self-driven learning approach. Seeking a Web Development Intern role at DSB Virtual World Pvt. Ltd. to apply technical expertise, contribute to high-quality digital solutions, and gain hands-on industry experience in a professional environment.

EDUCATION

Bachelor of Computer Applications (BCA) | 2023-2026

Deccan Education Society's College, Dadar, Mumbai.
(Tilak Maharashtra Vidyapeeth, Pune)

Academic Performance: Sem1: 6.800 SGPA | Sem2: 7.650 SGPA | Sem3: 8.400 SGPA | Sem4 8.600 SGPA

Relevant Coursework: Web Technologies, Database Management Systems, Software Engineering, Data Structures & Algorithms, Programming Languages

TECHNICAL SKILLS

Programming Languages:	C, C++, HTML, CSS, Java, Python, C# (Fundamentals)
Web Development:	HTML5, CSS3, JavaScript, Responsive Design, AWD, Basic WordPress
Content Management:	Oracle, MySQL SQLite, PSQL, CRUD Operations, Operations, Database Design
Database Management:	SDLC (Software Development Life Cycle), Agile Principles
Development Methodologies:	Canva (UI/UX Design, Graphics, Prototyping)
Design&Creative Tools:	ChatGPT (Content Generation, Process Automation, Workflow Optimization)
AI&Automation:	Problem Linux Os, Solving, Problem Algorithm Solving, Algorithm Design, Code
Core Competencies:	Design, Optimization, Code Optimization, Testing & Testing Debugging.

ACHIEVEMENTS & PROFESSIONAL DEVELOPMENT

Academic Excellence: Demonstrated consistent improvement with SGPA progression from 6.8 - 8.60 across Semesters.

Self-Directed Learning: Independently mastered Websites WordPress development, UI/UX UI/UX design principle and AI automation tools

Technical Skill Enhancement: Proactively expanded expertise in advanced web design, database management, and software development practices

Technology Integration: Successfully integrated modern AI tools into workflow for enhanced productivity and automation

Continuous Improvement: Actively pursuing knowledge in emerging web technologies and industry best practices

CORE STRENGTHS & COMPETENCIES

- Rapid Technology Adoption:** Quick learner with proven ability to adapt to new technologies and programming paradigms
- Creative Problem Solving:** Analytical thinking combined with innovative approach to complex development challenges
- Team Collaboration:** Strong communication skills with experience in collaborative project environments
- Quality Focus:** Detail-oriented approach ensuring high-quality deliverables and optimal user experience