

Shreyash Susar

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Jalna, Maharashtra, India

PROFESSIONAL SUMMARY

Interdisciplinary student pursuing dual Bachelor's degrees in Computer Applications (BCA) and Ayurvedic Medicine & Surgery (BAMS), combining technical expertise with holistic healthcare understanding. Certified in Google Analytics and Generative AI with a passion for leveraging technology to solve complex problems. Demonstrated ability to think creatively, learn rapidly, and bridge diverse domains to drive innovation.

EDUCATION

DY Patil University

Bachelor of Computer Applications (BCA)

Navi Mumbai, Maharashtra

July 2025 – August 2028

- Pursuing comprehensive computer science curriculum with focus on software development and emerging technologies

COER University

Bachelor of Ayurvedic Medicine & Surgery (BAMS)

Roorkee, Uttarakhand

April 2022 – August 2028

- Unique interdisciplinary background combining traditional medicine with modern scientific methodology
- Developed analytical thinking and research skills through evidence-based medical studies

J.E.S College

Higher Secondary Certificate (XII)

Jalna, Maharashtra

Completed February 2021

TECHNICAL SKILLS

AI & Machine Learning: Generative AI, Large Language Models (LLMs), Prompt Engineering, AI Applications

Analytics & Data: Google Analytics, Data Analysis, User Behavior Tracking, Performance Metrics

Programming & Development: Software Development, Problem Solving, Algorithm Design, System Thinking

Domain Expertise: Healthcare Technology, Ayurvedic Healthcare Systems, Interdisciplinary Innovation

Core Competencies: Rapid Learning, Creative Problem Solving, Cross-functional Collaboration, Research

CERTIFICATIONS & LEARNING

Google Analytics Certification

Certified in web analytics, data interpretation, and performance measurement

Google

2025

- Mastered tracking user behavior, analyzing website performance, and deriving actionable insights
- Demonstrated proficiency in leveraging data to optimize digital experiences and drive decisions

Introduction to Generative AI

Comprehensive understanding of GenAI fundamentals and applications

Google Cloud

2025

- Explored foundation models, prompt engineering, and practical applications of generative AI
- Developed insights into AI ethics, model capabilities, and integration strategies

KEY STRENGTHS & DIFFERENTIATORS

Interdisciplinary Thinking: Unique ability to bridge technology and healthcare, bringing fresh perspectives to product development and user-centric design that considers holistic human needs

Continuous Learner: Successfully managing dual degrees across vastly different domains while maintaining Google certifications, demonstrating exceptional time management and intellectual agility

AI & Analytics Expertise: Hands-on knowledge of Generative AI and Google Analytics positions me to contribute to data-driven decision making and AI-powered product innovation

Creative Problem Solver: Approach challenges from multiple angles by synthesizing insights from diverse fields, enabling innovative solutions to complex technical and user experience problems

Growth Mindset: Passionate about emerging technologies and committed to staying current with industry trends, particularly in AI/ML, cloud computing, and data analytics

AREAS OF INTEREST

Technology: Artificial Intelligence, Machine Learning, Healthcare Technology, Data Analytics, Product Management

Innovation: Human-Computer Interaction, User Experience Design, Interdisciplinary Solutions, Digital Health