

## Career Objective

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Motivated and passionate Computer Science undergraduate with strong problem-solving skills and a deep interest in software development, artificial intelligence, and emerging technologies. Proficient in backend and frontend technologies with hands-on experience in real-world project implementations. Eager to contribute to innovative and impactful tech solutions.

## Technical Skills

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**Languages:** Java, Python, C, JavaScript

**Frontend:** HTML5, CSS3, JavaScript

**Frameworks & Tools:** React (Beginner), VS Code

**Database & Cloud:** MySQL, Basic Cloud Computing

**Version Control:** Git, GitHub

## Projects

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### Study Companion – Mini Project

An intelligent and interactive study companion powered by AI that simplifies learning, boosts productivity, and supports students in achieving their academic goals through personalized assistance and adaptive study strategies..

*Tech Stack:* ASP.NET Core, React.js, SQL Server

- Features announcements, event sharing, notes sharing and feedback systems.

## Education

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### Brindavan College of Engineering, VTU

Bachelor of Engineering in Computer Science (2022 – 2026)

CGPA: 7.59

## Certifications

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- IBM – Artificial Intelligence Fundamentals (Dec 2024)
- IBM SkillsBuild – Communication & Personality Dynamics (Dec 2024)
- IBM SkillsBuild – Problem Solving & Process Controls (Dec 2024)
- NxtWave – Generative AI Workshop (Nov 2024)
- Be10x – AI Tools and ChatGPT Workshop (Jan 2025)
- upGrad Campus – Market Trends & Emerging Technologies (Jan 2023)

## Soft Skills

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Team Collaboration | Problem Solving | Communication | Adaptability | Time Management