

Personal Information

- **Name:** Devarashetty Rishikesh (Rishi)
- **Date of Birth:** 17th July 2004

Education

- **Schooling:**
 - Studied at **SR Digi School**
 - **Achievement:** Topper of the school with **9.7 CGPA** in 10th Board Exams (2019)
- **Intermediate:**
 - Studied at **Narayana Junior College** (2019–2021)
 - **Score:** 972/1000
 - **EAMCET Rank:** 6991
- **Undergraduate:**
 - **College:** Keshav Memorial Institute of Technology (KMIT)
 - **Branch:** B.Tech in Computer Science - AI & ML specialization
 - **Current CGPA:** 7.5

Technical Skills

- **Languages:** Python, Java, C, HTML/CSS, JavaScript, SQL
- **Developer Tools:** Git, GitHub, VS Code, Eclipse, Google Cloud Platform
- **Frameworks:** React, Node.js, Express, Next.js, Tailwind CSS
- **Artificial Intelligence:** Machine Learning (ML), Deep Learning (DL), Natural Language Processing (NLP), Generative AI, Transformers
- **Databases:** MongoDB, FAISS

Tech Stack & Interests

- Passionate about **Web Development** and started learning in 2nd semester with JavaScript.
- Skilled in modern web frameworks like **React** and **Next.js**.
- Highly interested in **Artificial Intelligence**, especially in **Large Language Models (LLMs)**.
- Always curious to learn AI concepts from scratch.

Projects

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 {
 "title": "SkillForge AI",
 "description": "AI-powered LMS platform offering mock interviews, PDF generation, and interview questions with notes using React, Firebase, Clerk, and Shadcn.",
 "link": "https://ai-learner-nu.vercel.app/"
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 "title": "CricTrack",
 "description": "Fan app for SRH live scores and news updates built with React, Tailwind, and Clerk.",
 "link": "https://bleedorangism.vercel.app/"
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 {
 "title": "Truth Lens",
 "description": "Fake news detection system using ML models like Naive Bayes, Random Forest, and Transformers.",
 "link": "https://github.com/Rishikesh183"
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 {
 "title": "Patreon Pioneers",
 "description": "Platform for content creators to earn support from fans, built with Next.js.",
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 "link": "https://github.com/Rishikesh183"
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 {
 "title": "Password Manager",
 "description": "Secure full-stack app to manage and store passwords using React, Express.js, Tailwind CSS, and MongoDB.",
 "link": "https://github.com/Rishikesh183/GetMeAChai"
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 {
 "title": "CricLaws",
 "description": "RAG-based app trained on MCC laws to answer cricket law queries using Streamlit, Langchain, Faiss, and Sentence Transformers.",
 "link": "https://github.com/Rishikesh183"
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 "title": "Meme Store",
 "description": "Template hub for meme creators built using Next.js and Supabase with search and sorting functionality.",
 "link": "https://meme-templates-lemon.vercel.app/"
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 {
 "title": "Mystery Message",
 "description": "Next.js + TypeScript app for creating unique links to receive anonymous messages.",
 "link": "https://github.com/Rishikesh183"
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 "title": "Quizify",
 "description": "Basic Quiz application built using React.js and Typescript with an interactive dashboard.",
 "link": "https://cricmawaquiz.vercel.app/"
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```

## # Hobbies and Interests

- Big fan of **Cricket**.
- Runs a **social media handle** with:
  - **20K+ Instagram followers**
  - **1K+ Twitter followers**
- Conducts tournaments and builds fun apps for user engagement.
- Favorite Cricket Team: **Sunrisers Hyderabad (SRH)**
- Idol and Inspiration: **Virat Kohli**