

EDUCATION

<b>Srinivas Institute of Technology</b> <i>Bachelor of Engineering (CSE), GPA: 8.54/10</i>	<b>Mangalore, Karnataka</b> <i>Dec 2021 – May 2025</i>
<b>Kendriya Vidyalyaya</b> <i>12th, Percentage: 93%</i>	<b>Mangalore, Karnataka</b> <i>April 2020 – May 2021</i>

SKILLS

**Programming Languages:** Python, C/C++, SQL, JavaScript, HTML/CSS, Linux  
**Database Technologies:** MySQL, MongoDB, PostgreSQL  
**Development Tools:** Git, GitHub, Postman, Docker  
**Frameworks / Libraries:** Django, Next.js, React.js, Node.js, Pandas, NumPy, Matplotlibs  
**Data Analysis:** Power BI, Excel  
**Cloud Services:** AWS, Google Cloud Platform

EXPERIENCE

<b>Full Stack Developer</b> <i>Thaniya Technologies</i>	<b>Feb 2024 – May 2024</b> <i>Mangalore</i>
<ul style="list-style-type: none"><li>– Built a real-time chatting web app using React, enhancing user engagement with seamless message delivery and live updates.</li><li>– Optimized web app performance, integrating WebSocket for efficient communication, reducing latency by 25%.</li></ul>	
<b>Web Developer Intern</b> <i>Internshala</i>	<b>Oct 2023 – Dec 2023</b> <i>Remote</i>
<ul style="list-style-type: none"><li>– Created a responsive website using HTML, CSS, Bootstrap, and JavaScript, improving UI/UX performance by 30%.</li><li>– Implemented PHP and DBMS, enabling secure user registration and profile management for 100+ users.</li></ul>	

PROJECTS

<b>PunarEval [Link]</b>	<b>2025</b>
<ul style="list-style-type: none"><li>– Engineered and deployed a revaluation app for 500+ students.</li><li>– Integrated secure online payments, reducing payment processing time by 40%.</li></ul>	
<b>MockIntelli [Link]</b>	<b>2024</b>
<ul style="list-style-type: none"><li>– Designed an AI-driven mock interview app with 95% accurate question generation, tailored to specific job roles.</li><li>– Created a database to handle 1000+ user responses with retake and feedback features.</li></ul>	
<b>Desktop Voice Assistant [Link]</b>	<b>2024</b>
<ul style="list-style-type: none"><li>– Built developed JARVIS, a Python-based voice assistant, using 7+ libraries for tasks like web browsing, music playback, and system control.</li><li>– Implemented 95% accurate voice recognition and text-to-speech conversion for seamless user interaction.</li></ul>	

CERTIFICATIONS

Complete Full Stack Web Developer - Udemy  
Cloud Foundation - AWS Academy  
Python - Pearson VUE

ORGANIZATIONS

<b>President - Srinivas Student Open Source Community</b>	<b>Oct 2024 – May 2025</b>
<b>Lead Designer - GDG Cloud Mangalore</b>	<b>Oct 2024 – Dec 2024</b>

AWARDS

Project Selected for the State-Level Exhibition, KSCST Student Project Program  
1st Place in C Program Event: Won for solving complex algorithmic challenges.  
Top 100 Teams in 24-Hour Hackathon at NITK: Selected in a prestigious hackathon.