

EDUCATION

<b>SRM Institute Of Science and Technology</b> B.Tech-Computer Science and Engineering W/s Cyber Security ; CGPA : 9.01	Chennai, India <b>2023-2027</b>
<b>Shri Shivaji Jr. College</b> Higher Secondary Certificate ; 84	Wakad, India <b>2021-2023</b>
<b>Sunrise English School</b> Secondary School Certificate ; 94.2%	Risod, India <b>2009-2021</b>

SKILLS SUMMARY

- Languages: C, C++, Python, Html, CSS, Javascript
- Frameworks: Pandas, Numpy
- Tools: Excel, PowerPoint, MSWord
- Platform: Visual Studio Code, Jupyter Notebook
- Soft Skills: Report Building, People Management, Adaptability, Excellent communication  
Task Prioritization, Issue Resolution

EXTRACURRICULAR

<b>COMMITTEE MEMBER   AARUUSH   <a href="#">LINK</a></b>	<b>June, 2023</b>
<ul style="list-style-type: none"><li>○ Managed and tracked the event budget, ensuring expenses stayed within limits.</li><li>○ Created detailed financial plans and forecasts for the event.</li><li>○ Processed invoices and reimbursements, maintaining accurate records.</li><li>○ Provided regular financial updates to the committee for informed decision-making.</li><li>○ Secured funding and managed sponsorships to support the event’s financial needs.</li></ul>	
<b>CO-FOUNDER   CODENEX CLUB   <a href="#">LINK</a></b>	<b>April, 2024</b>
<ul style="list-style-type: none"><li>○ Aim to develop technical expertise in app, web, blockchain, and AI/ML through targeted workshops.</li><li>○ To build industry partnerships for providing students with practical experience and networking opportunities.</li><li>○ Stimulate creative problem-solving through collaborative projects and competitions.</li><li>○ Create career pathways by connecting students with internships and job placements.</li><li>○ To deliver cutting-edge knowledge on emerging trends and technologies in key domains.</li></ul>	

PROJECTS

<b>EcoBill: Smart Electricity Calculator &amp; Advisor</b>
<ul style="list-style-type: none"><li>○ User inputs their daily electricity usage and rate. Application calculates the estimated bill based on these inputs</li><li>○ The calculated bill amount is displayed on the interface</li><li>○ If the bill exceeds a specified threshold, suggestions for reducing energy consumption are displayed.</li><li>○ Ensures that the user inputs valid numeric values and provides an error message if the input invalid.</li><li>○ Utilize Tkinter to create a simple and intuitive graphical user interface for ease of use.</li></ul>
<b>WeatherWise Pro   Based on Swift UI</b>
<ul style="list-style-type: none"><li>○ Uses historical weather data and statistical models to generate accurate weather forecasts for various locations.</li><li>○ Provides current weather conditions and hourly forecasts using up-to-date datasets.</li><li>○ Features an intuitive design for easy navigation and quick access to weather information and forecasts.</li></ul>

CERTIFICATES

<b>The Complete Python Bootcamp (Udemy)   <a href="#">CERTIFICATES</a></b>
<ul style="list-style-type: none"><li>○ Gained proficiency in Python programming, covering everything from basic syntax to advanced concepts.</li><li>○ Completed real-world projects and exercises, enhancing problem-solving abilities and coding experience.</li></ul>
<b>C++ Programming Beginner to Advanced (Udemy)   <a href="#">CERTIFICATES</a></b>
<ul style="list-style-type: none"><li>○ Proficient in object-oriented programming, including classes, inheritance, and polymorphism. Gained expertise in memory management, templates, and the Standard Template Library (STL). Developed practical problem-solving skills through real-world C++ projects and modern features.</li></ul>