Sai Rithwik Kukunuri

Gmail | LinkedIn | GitHub | Portfolio

EDUCATION

Barrett, The Honors College at Arizona State University August 2024 – May 2027
Bachelor of Arts in Computer Science (Software Engineering) *Tempe, AZ*
Minor in Data Science

GPA: 4.00 — **Awards**: Dean's List

Clubs: Software Developers Association (SoDA), Hacker Devils, CodeDevils, The AI Society

TECHNICAL SKILLS

- **Languages:** HTML/CSS, JavaScript, C++, Java, SQL (Postgres)
- **Developer Tools:** Android Studio, IntelliJ IDEA, Eclipse, VS Code
- **Technologies/Frameworks:** Bootstrap, GitHub, Linux, SCSS, Tailwind CSS, React JS
- **Soft Skills:** Communication, teamwork, leadership, problem-solving, work ethic
- **Software Tools:** MATLAB, Git

EXPERIENCE

Marketing Officer January 2025 – Present
Software Developers Association (SoDA) at ASU *Remote*

- Create visually impactful content for SoDA, aligning designs with business objectives and ensuring brand consistency.
- Develop and maintain a strong brand identity through innovative design solutions and close collaboration with teams to drive successful marketing campaigns

Academic Tutor, Coach, Graphic Designer December 2022 – Present
Schoolhouse.world *Remote*

- Designed engaging tutor spotlights for Instagram, increasing follower interaction and promoting educational initiatives.
- Coached peer reviewers to develop effective feedback strategies and refine review processes, resulting in improved review standards.
- Provided academic support to 161+ learners through 100+ hours of tutoring, significantly improving student learning outcomes.

Project Management Intern June 2023 – July 2023
Saint Louis University *Remote*

- Developed project plans, defined goals, and created detailed timelines and schedules.
- Coordinated tasks and managed resources to ensure successful project execution.
- Monitored project progress, communicated with Project Heads, and provided regular updates.

Cybersecurity Intern June 2023 – July 2023
Illinois Tech University *Remote*

- Created a secure Virtual Machine (VM) pre-equipped with advanced cybersecurity tools and controls for organization-wide deployment.
- Gained hands-on experience in cybersecurity, including threat analysis, risk mitigation, and secure system configuration.

PROJECTS

Lumix (GitHub) | *React JS, Typescript* April 2025

- Built a weather app using OpenWeather API to display real-time weather data.
- Implemented search functionality with location-based filtering and routing for easy navigation between saved cities.
- Visualized today's temperature trends using dynamic, interactive graphs to enhance data clarity.

Personal Finance Manager (GitHub) | *Java, JSwing* October 2024

- Developed a Java-based Personal Finance Manager with persistent data storage, allowing users to log and manage expenses and set budgets.
- Designed an intuitive and user-friendly JSwing interface to enhance overall user experience and facilitate easy navigation.