KALE SINDHU

kale.sindhu22@gmail.com | +91 7989550209 | Ranguthota 2nd Lane,Near Shivaji Statue

Linkedin | **GitHub**

EDUCATION

Rise Krishna Sai Prakasam Group Of Institutions — Valluru
Computer Science Engineering B-Tech — 2021 - 2025
CGPA: 8.7 upto 5th sem

Sri Chaitanya Junior College — Ongole
M.P.C Senior Secondary Education — 2019 - 2021
Percentage: 95%

Sri Chaitanya High School — Ongole
10th Secondary School Certificate — 2018 - 2019
CGPA: 9.5

SKILLS

Programming Languages:	C, Python, C++
Libraries/Frameworks:	HTML, CSS, JAVASCRIPT
Tools / Platforms:	Git, Visual Studio Code
Databases:	SQL

PROJECTS / OPEN-SOURCE

2048 Game — *HTMLCSS,JS*
- Developed an engaging and immersive game that showcases my skills in game design, programming, and creative storytelling.
- The game is t's a type of sliding block puzzle think Threes!, on which 2048 is based, or the old-timey game klotski that's played on an almost Sudoku-like grid.

Tertis Game — *HTMLCSS,JS*
- Developed a classic Tetris game that showcases my skills in game , programming, and user interface design. The game features the traditional Tetris gameplay where players arrange falling tetrominoes to form complete rows.
- Implemented the traditional Tetris mechanics where players arrange falling tetrominoes to form complete rows.

Jobclues — *HTMLCSS,JS,Bootstrap5*
- Developed a high-converting landing page designed to promote Job Seeking. The landing page focuses on highlighting the products features, benefits, and unique selling points to drive user
- Implemented advanced search filters to help users find jobs based on location, industry, experience level, and more.
- Allowed companies to create profiles, post job openings, and review applications.
  Responsive Design: Ensured the platform is fully responsive and optimized for various devices.
- Stayed updated with the latest trends in web development and job search technologies.

CERTIFICATIONS

- Type Script - CourseEra.
- Introduction To Programming With Python - Cs50 Harvard Universty.

HONORS & AWARDS

- Won Top 10 position on Full Stack Development for 2 days Bootcamp and 48 hrs Hackthon
- Won Merit certificate in the 12th National Level Steam Fest Srujana-2k23 for Project Expo at Pace Institution Of Technology