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#### **CSE STUDENT**

**PROJECTS** 

**Digital Portfolio** 

HTML, CSS, JS, GSAP

15 Puzzle Problem

staying at the forefront of technology.

problem-solving skills in programming.

### CONTACT

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- GitHub

#### PROFILE SUMMARY

Driven Computer Science student with a strong foundation in software development, web technologies, and problem-solving. Passionate about mastering advanced tech and building scalable solutions. Detailoriented, hardworking, and committed to continuous learning. Aspiring to drive innovation and contribute to impactful projects.

· A dynamic digital resume showcasing my skills through real-world projects, continuously evolving as I apply new expertise. It

The 15 Puzzle Problem is a classic sliding tile game consisting of a

4x4 grid with 15 numbered tiles and one empty space. The objective is to arrange the tiles in numerical order by sliding them

into the empty space, following a specific set of movement rules. This project challenges logical thinking, algorithm design, and

highlights my hands-on experience, adaptability, and dedication to

#### EDUCATION

### 2023 - 2027 **SRM UNIVERSITY, AP**

• Computer Science & Engineering

#### 2016 - 2023

#### **ELPRO INTERNATIONAL SCHOOL**

- Senior Secondary (Grades 11 & 12)
- Secondary (Grade 10)

## C Programming

SKILLS

- · Technical Relations
- Leadership & Initiative
- Collaboration & Teamwork
- Excellent Communication Skills
- Time Management & Organization
- Adaptability & Continuous Learning
- Problem-Solving & Critical Thinking

## PROGRAMMING

- Completed HTML, CSS, JAVASCRIPT, REACTJS, NODEJS, EXPRESSJS, GSAP, MYSQL, PHP, PYTHON
- Ongoing NEXTJS, FLUTTER, BLOCKCHAIN, WEB3

## LANGUAGES

• English: Fluent • Hindi: Fluent • French: Basics • Telugu: Basics

#### HOBBIES

• Video Editing, Football, Trekking, Keeping up with tech industry.

