

# Kolla Srinivas Pranav

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Website link: <https://my-portfolio-ten-umber-90.vercel.app/>



## EXPERIENCE

### Remarkskill

10th June 2024 - 20th July 2024

### Artificial Intelligence and Machine Learning(Summer Internship and Training)

Learned AI/ML topics in python programming . Developed an image classification model using CNNs for the application MNIST project.

### Vallem Softech Solutions Pvt . Ltd

1st.June. 2024– 1st.July. 2024

### Web Developer and Designer Intern

Collaborated with a team of developers to design and develop user-friendly websites for Manasa Car Rentals and Ind Stays PG Rooms

### Dr Pallamsetti Innovations.pvt.ltd

January 2024 - April 2024

### Full Stack Developer Intern

Proficient in HTML, CSS, JavaScript, and React.JS,NodeJS. Experienced in creating wireframes with Figma and collaborating with stakeholders. Completed an intensive Android app development internship.

### EDUREKA

24TH AUGUST 2023 - 24TH

### Learner and Intern(JAVA Adavanced DSA Programming)

DECEMBER 2023

Achieved an A grade in the course by mastering Data Structures & Algorithms in JAVA, completing four mini-projects, and implementing advanced coding techniques to solve complex problems efficiently. • I improved a Inventory management system,Telephone Directory,Sudoku Solver,Snake & Ladder game using DSA Techniques in JAVA.

### Robocoupler Pvt.Ltd

June 2023- August 2023

### Full Stack Developer Intern

Developed a Navy portal using HTML, CSS, and JavaScript, ensuring a responsive and user-friendly design. Collaborated with senior developers to gather requirements, maintain code quality.

## EDUCATION

### Andhra University College of Engineering(A)

Computer Science Engineering (2021-2025)

CGPA : 7.77

### Sri Viswa Educational Institution

score : 93.2%

### Sri Chaitanya Techno School

CGPA : 9.7

## SKILLS

### Languages

- Python • C • C++ • JavaScript
- JAVA

### Technologies

- ReactJS • NodeJS • ExpressJS
- TensorFlow

### Tools

- Figma • Notion • Eclipse • Vscod
- PowerBi • Git Hub • VERCEL • Wordpress

### Libraries

- Matplotlib • Seaborn

### Soft Skills

- Communication • TeamWork
- Leadership • Problem-solving

## PROJECTS

### MNIST Digital Classifier

- Built an AI/ML model in Python to recognize handwritten digits from the MNIST dataset, utilizing neural networks for accurate classification.

### MINI Projects

- **Inventory Management System:** Enhanced a Java-based application for managing inventory, including functionalities for adding, updating, and tracking items.
- **Snake and Ladder Game:** An interactive and engaging Snake and Ladder game using Java, featuring a user-friendly interface and robust gameplay mechanics.
- **Telephone Directory using Hash Map:** Implemented a telephone directory in Java using hash maps for efficient storage and retrieval of contact information.
- **Sudoku Game:** Developed a Java-based Sudoku game with a graphical user interface, featuring puzzle generation, validation, and user interaction.

## EXTRACURRICULAR ACTIVITIES

### Codelam Club Coordinator

Andhra University

## LINKS

[LinkedIn](#) [GitHub](#)