

# R.KRANTHI KUMAR

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## CAREER OBJECTIVE

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Seeking an entry-level position in Information Technology where I can apply my skills or knowledge to contribute to the success of the organization, while continuously learning and developing my professional skills.

## PROJECTS

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### 1. Hangman Game | [Link](#)

HTML, CSS, JAVA SCRIPT

Hangman is a word-guessing game where players try to guess a hidden word by suggesting letters, with each incorrect guess bringing the player closer to losing as parts of a stick-figure "hangman" are drawn. The goal is to guess the word before the hangman drawing is completed.

### 2.IMAGE GENERATOR USING OPEN AI | [Link](#)

REACT JS, NODE JS, MONGODB

An image generator using Open AI leverages advanced AI models to create images from text descriptions, enabling users to generate visuals based on detailed prompts. It utilizes deep learning to understand and render complex scenes, objects, and styles from textual input.

### 3. HOUSE PRICE PREDICTION

PYTHON, SCIKIT-LEARN

House price prediction uses machine learning models to estimate the value of a property based on features like location, size, and market trends. It helps in making informed decisions for buying, selling, or investing in real estate.

## EDUCATION

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2020 - 2024	B.TECH at Matrusri Engineering college	(CGPA:7.0)
2019-2020	Class 12th at Narayana junior college	(PERCENTAGE: 88.5)
2017-2018	Class 10th at Brahm Prakash D.A.V School	(PERCENTAGE: 75)

## EXPERIENCE

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Manac Infotech(P) Limited on Detection of cyber attacks in network using ML  
Hyderabad | may2023 - june2023

1. Developed a machine learning to detect cyber-attacks by analyzing network traffic patterns.
2. Applied anomaly detection algorithms such as clustering, SVM, and neural networks to identify suspicious activities and unknown threats in network traffic.
3. It defines the types of cyber-attacks you want to detect (eg – DDOS, malware ).

## CERTIFICATIONS AND ACHIEVEMENTS

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1. Achieved co-cubes score of 634/800.
2. Certified in android application development work shop.
3. Certified in Chat GPT and AI tools workshop.

## SKILLS

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Programming Languages: Core java, Basic python  
Front-End Development HTML, CSS, JavaScript