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SAI KIRAN REDDY ETT



MSIT graduate seeking roles in Software Engineering, Software Developer, Full Stack, Database Management, Information Retrieval, Information Technology, Javascript, Python, Node JS, React. JS, MongoDB, SQL, Core Java, C, Web Technologies

Current Location: Hyderabad / Secunderabad

Total Experience: 0 Year(s) 0 Month(s)

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Highest Degree: Masters [Information Technology - Networking]

Functional Area: IT Software - Application Programming / Maintenance

Role: Fresher

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: JavaScript, Node.js, React.js, Express.js, MongoDB, SQL, Python, Core Java, C, HTML, CSS, Agile Methodology,

Verified : Phone Number | Email - id

Last Active: 18-Jan-21

Last Modified: 18-Jan-21

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Summary

A budding professional; completed MSIT in Networking and B.Tech. in Computer Science & Engineering

Good familiarity & understanding of the Technologies like MongoDB, React.js, Express.js, Node.js & JavaScript through academic projects & practical exposure

A proactive learner with a flair for adopting emerging trends & addressing industry requirements to achieve organizational objectives & profitability norms

Insightful knowledge of the academic concepts & their applicability in the practical world through academic projects; completed 2 Group Projects namely My-Context

Cancer Records-Blockchain and Paddock Management App in Master of Information Technology (Networking)

Focused & goal-driven individual with strong work-ethics & commitment to offer quality work

Possess communication, analytical & presentation skills with capabilities to grasp new concepts quickly and utilize the same in a productive manner

Education

UG: B.Tech/B.E. (Computer Science and Engineerin) from TKR college of Engineering & Technology, Hyderabad, Telangana, in 2017

PG: Masters (Information Technology - Networking) from Deakin University, Melbourne, Australia in 2019

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IT Skills

Skill Name	Version	Last Used	Experience
C, Java, Python, JavaScript & Node.js			
React.js, HTML & CSS			
SQL & Mongo DB			

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Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✓	✓	✓
Hindi	Proficient	✓	✓	✓
Telugu	Expert	✓	✓	✓



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Projects

- Project Title:** My-Context Cancer Records - Blockchain
Client: Capstone
Nature of Employment: Full Time
Project Location: Melbourne, Australia
Role: Programmer
Skill Used: MongoDB, React.js, Express.js, Node.js, Hyper Ledger
Role Description: Acted as MERN stack developer.
Project Details: The application allows granular control of patient records to be managed by the patient themselves via interaction with a distributed ledger technology (DLT). My context intends to leverage the power of DLT to offer increased availability, governance of records. This reduces the time and effort to achieve access to the patient record, thereby increasing the cancer service.

Duration: Jul 2019 - Nov 2019
Onsite / Offsite: Offsite
Team Size: 5
- Project Title:** Paddock Management Application
Client: Anvil Creek Farm Pvt Ltd
Nature of Employment: Full Time
Project Location: Melbourne, Australia
Role: Programmer
Skill Used: NodeJS, MongoDB, JavaScript, HTML, CSS, Bootstrap, Google Maps Library.
Role Description: Acted as a front-end developer.
Project Details: The application helps farmers better manage their farm holdings. Farmers usually know the overall area of their farm, but they don't have any idea about their individual paddocks when they are broken down. This makes it difficult for them to manage the stock levels for each paddock

Duration: Jul 2019 - Nov 2019
Onsite / Offsite: Offsite
Team Size: 5

Affirmative Action

Category: General
 Physically Challenged: No

Work Authorization

Countries: Australia
 Job Type: Permanent
 Employment Status: Full time