**SAI KEERTHANA TODUPUNOORI**

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**CMR TECHNICAL CAMPUS** Kandlakoya, Medchal

Bachelor of Technology Expected May 2023

Major in Computer Science

Cumulative GPA: 3.71\*/4.0

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**VERZEO**

Cyber security Intern

* Worked on various tools: PRORAT, BVM, Wire shark, Stego, Nmap, Metasploit, SET, Social Phish, ophcrack, etc.
* Implemented various projects with the help of tools.

**KNOWLEDGE SOLUTIONS INDIA**

Machine Learning Intern

* Developed a System with the help of effective ML algorithms.

**QTENENT TECHNOLOGIES PRIVATE LIMITED**

Mobile Application developer Intern

* Worked on technologies like Android, Git, and Firebase.
* Designed UI for application from scratch and Developed with help of Java and XML

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**Programming Languages:** C, C++, Java, Python; HTML, CSS, JavaScript; XML, PHP, SQL

**Technologies:** Firebase, Android, Git, Machine Learning

**Concepts:** Object-oriented programming, Data Structures, Mobile app development, Database management, Cloud Computing, Artificial Intelligence, Operating Systems, Computer Networks, etc.

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**ANDRO DOCTOR AN ANDROID APPLICATION** - Java, XML, ML Jan 2023

* Enables users to predict their diseases like Skin, Hair, and Diabetes which is implemented with the help of Machine Learning and Deep Learning Algorithms.
* It also helps users to take precautions and required medications.
* Designed the activity pages with XML and functionality is supported by Java developed on the Android Studio Platform.

**MEDDOCS AN ANDROID APPLICATION - Java, XML**  Aug 2022

* The objective is to enable users can store and retrieve their health documents through an application.
* Also, women can track their periods and check upcoming monthly dates.
* Developed an android application using Java with a backend on Google Firebase.

**PAYMENT FRAUD DETECTION – Python, ML**  Sept 2021

* A System is designed and implemented with the help of effective Machine Learning Algorithms.
* Which takes datasets as input and predicts the fraudsters in the list.
* Performed on a platform named Google Colaboratory.

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**Awards: “**Academic Excellence” award as **First Ranker** in Bachelor of Technology in my under graduation.

**Certifications & Training: “**AI for Everyone” course authorized by DeepLearning.AI; HTML and PHP certification by Spoken Tutorials at IIT BOMBAY; NPTEL Certified courses: Social Networks, Big Data Computing, and Joy of Computing in Python; “Architecting with Google Compute Engine” course by Google Cloud.

**Clubs:** “**Computer Society of India” (**Vice-President of CMR Technical Campus) - Participated in several workshops and placed emphasis on real-world issues.

**“Lexis Club”** (Member) **–** Organized many events to interact with juniors and, I volunteered in feasts.