

Keerthi S R



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🏠 1st cross shreedhar nagar, Sagara.

ABOUT ME

An independent and self-motivated individual, I try to do my best in any assigned work and consistently seek for an appreciation as a high performer. I'm a quick learner and actively listen to others.

SKILLS

Programming Languages: Java, C++, Python
Frontend Languages: HTML, CSS
Database: SQL, MySQL

CERTIFICATES

Programming in Java, (NPTEL).
Soft Skills Development Program
(UNNATI FOUNDATION).
National Conference on Exploring the Synergy on AIML & IoT, (JNNCE).

COURSES

Programming in Java, (NPTEL).
Introduction to machine learning,
(MOOC Course), VTU.

PUBLICATIONS

IoT-Driven Parkinson's Disease Identification
Journal of Engineering and Management (JJEM), JNNCE.

EDUCATION

Master of Computer Applications,
Jawaharlal Nehru National College of Engineering
2024 | Shivamogga, India.
CGPA : 9.12
Bachelor of Computer Applications,
Smt. Indira Gandhi Govt. First Grade Women's College
09/2022 | Sagara, India.
Percentage : 81.68%

PROJECTS

IoT-Based Parkinson's Disease Detection
By using MPU6050 sensor we can find the basic symptoms of Parkinson's disease.
Sports Zone Online Shopping Website
Worked as a part of front-end development team using HTML5 and CSS3.
Smart Wheelchair Controlled by Smartphone using IoT
Wheelchair controlled by smartphone using IoT-technology.

INTERPERSONAL SKILLS

- Perfectionist.
- Enthusiastic and an active player.
- Leadership quality.
- Reading books.
- Meditation.

LINKS

GitHub: Keerthi Sagar
LinkedIn: Keerthi S R
Portfolio: Keerthi S R

LANGUAGES

English | Kannada