

G Ramachandrika

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PROFILE OBJECTIVE

Highly motivated and dedicated Java developer seeking a challenging position as a Java Fresher to apply my skills and knowledge in a professional work environment. Eager to contribute to the success of a dynamic team while continuously learning and enhancing my programming abilities.

EDUCATION

Electronics and Communication Engineering, Chadalawada Ramanamma Engineering College 2019 - 2023
Tirupati, India
Marks - 72%

Intermediate, Nucleus Junior College, Marks - 80% 2017 - 2019
Nandyal, India

SSC, ZPH School (Girls), Marks - 82% 2013 - 2017
Koilkuntla, India

SKILLS

Technical skills

Programming Languages: Basic concepts of C and Python
Operating systems: Windows
Packages: MS Office and MS Excel

PROJECT

SMART PARKING SYSTEM USING IOT

- Smart parking development implies an IoT-based system that sends data about free and occupied parking places via web/mobile applications.
- The IoT device including sensors and microcontrollers, is located in each parking place. The user receives a live update about the availability of all parking places and chooses the best one.
- In order to investigate the technologies behind the smart parking solution, we implemented an internal research project.
- Searching for a free parking lot is one of the daily tasks for people of any country.
- People waste a lot of their valuable time searching for the parking lot. And face many problems while searching for parking slots and also more amount of fuel is consumed to find parking slots.

COURSES

COMMUNICATION NETWORKS 01/2023 - 04/2023
NPTEL online certification (12 Week course)

OBJECT ORIENTED SYSTEM DEVELOPMENT USING UML, 01/2023 - 04/2023
NPTEL online certification (12 Week course)

CERTIFICATES

- Communication Networks Certification
- Object Oriented System Development Using UML, Java and Patterns Certification