

NALLA SANJAY REDDY

Software Engineering Fresher

+ Vellore, Tamil Nadu

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SUMMARY

A software engineering fresher with a deep understanding of algorithms, real time embedded systems and crafting distributed systems.

COLLEGE EXPERIENCE

B.Tech, VIT University

~ 2020 + Vellore

Courses Undertaken

- Software Engineering and Project Management
- Dynamic programming
- Software Architectures and Design patterns
- Web technologies
- Operating system , computer architecture and organization
- Basics and applications of IOT devices
- Special topics in Speech Recognition and offline Search engine (Jarvis)

TECHNOLOGIES

Python C MySQL C++ java

R HTML CSS Java script

SKILLS

- Strong competence in the following programming languages: Java, C/C++, Python
- Experience using one or more relational or NoSQL databases
- Good understanding in Algorithms and Data Structures
- Knowledge of Software design patterns
- Strong academic performance, with a minimum of a distinction grade point average
- Familiarity with Agile processes
- Ability to work effectively in a fast-paced environment

EDUCATION

BTech/IT

Vellore Institute of
technology

~ 2020

GPA

8.19 / 10.0

ACHIEVEMENTS

Got 2nd position in 39th
JAWAHARLAL NEHRU NATION SCIENCE
EXHIBITION division level

- On mathematics of real life