



Chinnamanayanipalli Lokesh

About Me

I am a enthusiastic, self-motivated, responsible and hard working person, I am a good team worker and adaptable to all challenging situations. I am able to work well in a team environment as well as using own initiative.

Education

Sri Krishnadevaraya University College of Engineering and Technology, Anantapur.

Bachelor of Technology 2019-2022

- Mechanical Engineering
- 74.51%

Dr Yc James yen Government Polytechnic college, Kuppam.

Diploma 2016-2019

- Mechanical Engineering
- 85.72%

ZP High School , A.Kothakota.

Secondary School Certificate 2015-2016

- SSC
- 85.72%

Internships

Accenture

Virtual Internship (Forage) April 24th, 2023

- Developer Virtual Experience Program
 - > Design changes to an existing architecture
 - > Debugging algorithm
 - > Reading and understanding code Attention to detail
 - > Unit Testing & User Acceptance Testing (UAT)
 - > Securing the software development life cycle (SDLC)

Accenture

Virtual Internship (Forage) November 8th, 2022

- Coding: Development & Advanced Engineering Virtual Experience
 - > Object Oriented Programming
 - > Code Refactoring
 - > Agile Planning

Contact

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✉ lokeshmec2222@gmail.com

📍 1-18 Nekkondi(village&post),
Punganur(m),Chittoor(di),
AP 517247

Skills

• Backend Technologies

1.JAVA

- Core Java
- Multithreading
- Exception Handling
- Collections
- Data Structures & Algorithms
- JDBC
- Servlets
- Hibernate
- Springs
- Spring Boot

2.PYTHON

• Frontend Technologies

HTML

CSS

JavaScript

Bootstrap

• Database

SQL

Languages

- English
- Telugu
- Kannada
- Tamil

Certification

- Full stack Java Developer
- Auto Cad

Cognizant

Virtual Internship (Forage)

November 2nd, 2022

- Agile Methodology Virtual Experience Program
 - >Waterfall vs Agile
 - >User Stories
- Role Assignments and Ceremonies
- Agile Tools and Concepts

Projects

Autonomous Vehicle for Organic Manure Mixing & Feeding

- Developed a Autonomous vehicle for organic manure mixing and feeding.
- It increase the usage of organic manures to cultivate crops and decrease the usage of chemical fertilizers.
- The Autonomous vehicle can operate manually and can operate with mobile application.

Awards and Recognition

- Awarded for Service of Youth by the NSS(SKUCET)for my volunteer work.
- Awarded by TAFE EPD for being the outstanding performer of the quarter.
- Awarded by Agastya International Foundation(Campus Creativity Lab) as a best team player for a innovative challenge.
- Received Player of the Match for Kho-Kho during Inter-School District Sports Competition.