



Links

GitHub:

<https://github.com/LokeshKumar5593>

LinkedIn:

<http://linkedin.com/in/kolluri-lokesh-kumar>

Education

Graduation:

2017-2021 | **B. Tech | CSE**

GMR Institute of Technology, Rajam.

CGPA: 8.86

Intermediate

2015-2017 | **M.P.C**

Sri Chaitanya Junior College, Vijayawada.

Percentage: 95.4

10th

Dr.K.K.R's Gowtham School, Guntur.

Percentage: 8.5

Technical Skills

- **Programming Languages:**

C, Java, Python.

- **Web Technologies:**

Frontend Technologies:

ReactJS, JavaScript, jQuery, Bootstrap,

Backend Technologies:

Spring Boot, Microservices, PHP, JUnit

- **Favorite Subjects:**

Data structures & Algorithms.

- **Databases**

MySQL & Oracle

Career Objective

To secure a developer position in a reputed organization where I can leverage my 2 years of industrial experience in software development, contribute to the design and implementation of complex applications.

Industrial Exposure

Digital Specialist Engineer – Infosys [February 2022 – Present]

- Worked on multiple technologies including Java, React, Spring Boot etc.
- Worked on MySQL, Oracle, Primavera P6.
- Also worked on Customer related tickets, vulnerability issues ...etc.

Program Analyst Trainee – Cognizant [October 2021-January-2022]

- Trained on multiple technologies including Java, Spring Boot, Pega etc.
- Worked on Pega.

Internship - [May 2019 – June 2019]

- As an Intern developed an android application for Hospital Management using Android Studio, Java and SQL.

Achievements and Awards

- Secured **First Prize** in **Debugging Contest** conducted by JNTUK.
- Secured **First Prize** in **Major League Hackathon** conducted by GMRIT.
- Secured **Third Prize** in AI Hackathon conducted by STEPCONE 2020.

Academic and Real-time Projects

- **2023 – Snowflake Data Integration**

Developed an interface that is designed to automate the process of transferring working hours logged by resources (resource hour creation) from SNOWFLAKE to Primavera (P6).

Technologies Used: Java, Oracle SQL, Primavera P6 Web Services.

- **2023 – Donations Management**

A real-time website which is used by an admin to manage all donations and collections within his community.

Website: <https://community.theinquisitive.in>

Technologies Used: Bootstrap, JavaScript, PHP.

- **2022 – Inventory Management**

A website which is used to manage inventory of a grocery.

Technologies Used: ReactJS, Django, MySQL.

- **2021 – Face Mask Detection**

A website to identify whether the person is wearing a Face Mask or not.

Technologies Used: Python, TensorFlow, Flask, Bootstrap.