

HARIOM KUMAR

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Education

National Institute Of Technology Warangal

Master of Computer Applications

August 2018 - June 2021

Warangal, India

Magadh University

Bachelor of Computer Applications

August 2015 - June 2018

BodhGaya, India

Experience

The Decision Labs | Software Engineer

May 2022 – Present

CEMPIA Platform | Java, SpringBoot, JSP, MySQL

- Delivered CEMPIA platform timely which gives insights to Hospital Management that allows them to understand Patient Experience at every touch point in the several branches of hospital and take actions.
- Built a full stack web app to take QR feedback by patients in multiple languages for different set of services and sub-services present in the hospital.
- Created several APIs to implement Insights, Scorecard, Complaint Management etc. which ensures real time quality assessment and performance of various departments and sub departments.

Kantar (Analytics Quotient) | Software Engineer

Jul 2021 – Mar 2022

Link-UI DashBoard Project | Java, SpringBoot, MSSQL

(8+ Months)

- Implemented several Aspose slides by populating data from backend and plotting it in PPT slides and Excel cells. Worked on SQL and modified different Stored Procedures in database.
- Worked on dashboard Creation using CSS, JavaScript for different clients, enhanced and modified several components in the project as per clients' requirements.

Personal Projects

Covid-19 Tracker | ReactJs, HTML, CSS

- Developed a web application that shows the number of Covid-19 cases worldwide in different countries
- Created an interface where user can select the name of the country and see the statistics of the same of Active Cases, Recovered Cases and Deaths. The tool provides data to user with graphs, tables, and maps of covid-19 cases.

Blogging Application | Java, SpringBoot, MySQL

- Developed a Backend application where a blogger can write blogs and articles. A user can comment his thoughts under posts of author. Application can add new users who can write articles on any topics and comment.
- Designed Created api to fetch based on blogs domain and author. Author and user can update and delete in blogs and comments.
- Implemented Rest api for adding category type of blog. Included functionality for searching with keywords, added pagination and sorting.

Profile Links

- GeeksForGeeks
- Leetcode
- Personal Website

Technical Skills

Skills: C++, Java, HTML, CSS, SQL, RestApi, Debugging

Databases: MySQL, Oracle

Technologies/Framework/Libraries: Spring Boot, React JS