

Diya.L.Jain

contact@diyajain556@gmail.com |

+91 9148419558

LINKS

LinkedIn:// diya-l-jain
HackerRank:// diyajain556
Github://Diya-28

COURSEWORK UNDERGRADUATE

- Data Structure
- Algorithms
- Object Oriented Programming
- Web Development
- Database Management System
- Computer Networks

SKILLS

Languages

- Java
- C
- HTML5
- CSS
- SQL
- Javascript

Frameworks

- Node.js
- React
- Bootstrap
- JQuery
- Firebase

Databases

- MySql
- MongoDB

Familiar:

- Git
- Github
- Heroku
- Jupyter
- Microsoft Office
- MATLAB

HOBBIES

- Learning New Technical Skills
- Reading Novels
- Travelling

EDUCATION

VISVESHVARAYA TECHNOLOGICAL UNIVERSITY

Final Year B.E. In Computer Science Engineering
2018-2022|Bengaluru-India
CGPA: 8.8

Maruthi PU College| BENGALURU, INDIA

2016-2018
12th:94.6%

Vidyanikethan English SCHOOL | BENGALURU, INDIA

2005-2016
10th: 89.6%

EXPERIENCE

TRENDY-TECH INSIGHTS | FULL STACK DEVELOPER

OCT 2021 – Present | Bengaluru, India

- Responsible for creating their job portal built using Mern Stack
- Have worked on front-end as well as backend

PROJECTS

1)Title: Cross-Platform Excel Clone

- Description: Created a cross-platform Spreadsheet application using electron that could run on Linux, Mac and Windows.
- Tools used: Used JQuery, Html, CSS for UI, Used Graph Data structure to implement ExcelFormula.

2)Title: Sentimental Analysis on twitter data on covid-19 vaccines in USA

- Description: In this Project we made use of twitter data to do a sentimental analysis of covid-19 vaccines in USA
- Tools Used-Spark,python

3)Title:Hackerrank-Automation using puppeteer

- Description:have written a automation script where we can login into the hackerrank website, pasting the code into text editor and submitting it.
- Tools Used-Nodejs,puppeteer,promises.

4)Title:Movies Website

- Description: Created a movies website using grid system, and also you can filter the movies based on their genres
- Tools used-react

AWARDS AND ACHIEVEMENTS

- Solved around 500 questions on Data structures
- Secured 310th place in ICPC