

Hello

I'm Totti Shaik Taufic Aksa

7-133-E,
Nadigadda, Nandyal, Nandyal, Kurnool,
Andhra Pradesh 518501
Clg mail-id : 2200032421@kluniversity.in

Skills

Programming languages :- C/C++ , Java, Python , JavaScript.

Web development :- Django, MERN , HTML , CSS.

Data base : postgresSQL, MongoDB.

proficient in Data structures, Algorithms, Operating systems, Unix/Linux, Computer networking,
Cloud Computing - (AWS), Git, krita, Blender, canva, and software design.

Certifications

AWS Certified Cloud Practitioner .

Projects

Carbon-17 (chatting web application - Django)

- In this web application we can chat with your friends. it is done with the help of channels and web sockets.
- In this, you can save important links and manage your links.
- you will have different sections where you can have your exam time table , previous exam question papers etc.. , and there is a section where you can see wonderful frontend designs (design gallery)
- This web application is developed using Django in python , HTML , CSS and postgresSQL
- Made for KL University students to help them in exams and connecting with friends

E-visa application (web application - Django)

- It has 3 modules User , Manager , Admin
- User: can upload document and apply for visa ,
- Manager: can accept or reject the visa,
- Admin: will give add manager and give access to check visa application
- This web application is developed using Django -python , HTML , CSS and postgresSQL

Online Exam portal (web application - Mern)

- It has 3 modules Student , Teacher , Admin
 - Student : can register for exam and write exam ,
 - Teacher : can add questions and conduct quizzes ,
 - Admin : can add subjects , add Teachers and can activate or block students
 - It is developed using Mern - reactjs, nodejs , mongoDb
-

Education

K L UNIVERSITY, VIJAYAWADA, INDIA 2022 - 2026 - Bachelor of Technology (Current)

- Relevant Courses in **CSE** : Object Oriented Programming, Data Structures, Operating Systems, Computer networking , web development etc..
- CGPA - 9.33