Tarun Kumar
Student

Hardworking College Student aspiring to be a Full-stack Developer. Team player, multilingual, hardworking, and eager to apply my skills. Bringing forth a motivated attitude and a passion to learn.

✉ tkksctwo@gmail.com

☎ +918618992451

📍 Coimbatore, India

in linkedin.com/in/tarun-k-kumar-95b6051a4

⌨ github.com/tarunkumark

SKILLS

Python | C | Java
Javascript | CSS
HTML | Django
Git | SQL
ReactJS | NodeJS
Android | Linux
MongoDB
Earth Engine
FastAPI | PostgreSQL

LANGUAGES

English
Full Professional Proficiency

Tamil
Professional Working Proficiency

Kannada
Professional Working Proficiency

Hindi
Limited Working Proficiency

INTERESTS

FullStack Development

Software Development

EDUCATION

BE Computer Science Engineering
KGISL Institute of Technology

07/2019 - Present   *Coimbatore, India*

Courses
- Computer Science CGPA - 8.04

ORGANIZATIONS

KGX (02/2022 - Present)
Lead Backend Developer

AntPod (04/2022 - 06/2022)
Backend Intern

CERTIFICATES

B1 BEC Preliminary (10/2019 - Present)
Score-161

MongoDB Basic Certification (10/2021 - Present)
Completed the MongoDB basic certification from MongoDB University.

Data Analysis with Python (10/2021 - Present)
Completed the Data Analysis with Python by IBM on Coursera

PROJECTS

KGX Report and Attendance App (04/2022 - Present)
- Created APIs for user reports, clients and projects using FastAPI, SQLAlchemy, PostgreSQL and Alembic. The project follows the MVC pattern.

Django-Graphql CRUD API for Placement Automation (03/2022 - Present)
- Created and working on CRUD API with Django, GraphQL and PostgreSQL for creating, reading updating and deleting a student.

Saythanks.io (02/2022 - Present)
- Contributed to the saythanks.io open source project which uses Flask, PostgreSQL and SQLAlchemy ORM.
- link: https://www.saythanks.io

ReactJS Consulltancy (11/2021 - Present)
- Created a reactive webpage for a company using ReactJS and media queries.
- link: https://reactconsultancy.netlify.app

ACHIEVEMENTS

Explorica 2k22 Code Debugging Winner (04/2022 - Present)
Won First Place in the C++ Debugging Competition

SIH Ideathon Winner (03/2022 - Present)
Participated in the Ideathon for the problem statement and qualified for the problem statement Development of easy operating systems for persons with locomotor disability(RK760) and qualified.