Ashutosh Kumar

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EDUCATION

B.Tech in Information Technology
Asansol Engineering College
Year: 2022
Grade: 8.28

Intermediate, XII
Delhi Public School, B.S.City
Year: 2017
Grade: 69%

Matriculation, X
G.D.D.A.V. Public School, B.Deoghar
Year: 2015
Grade: 95%

SKILLS

Languages:
Python, C++, JavaScript, C, C#
Frameworks:
Django, Django REST Framework
Databases & ORM:
MySQL, SQLite3, Django ORM
Tools:
Docker, Postman, Linux
Git, Github & BitBucket
Basics:
HTML, CSS, jQuery, Ajax
Azure & Azure DevOps

COURSEWORK

Data Structure & Algorithms
Database Management System
Computer Networking
Object-Oriented Programming

ACHIEVEMENTS

Chess: 1400+ Blitz Rating on lichess.
Programming: 100+ Data Structures
& Algorithms Problem on
GeeksForGeeks.

EXPERIENCE

Soliva Technologies   July 2023 – present
Django Developer   Kolkata, West Bengal
- Orchestrated backend development and database management using Django framework.
- Ensured data consistency through robust validations.
- Simplified dropdown functionalities for improved reusability.
- Handled API, data parsing, and CSV generation challenges.
- Customized Django admin interface for user-centric improvements.
- Provided innovative solutions through extensive R&D.
- Facilitated code reviews, PR creation, and effective collaboration in a dynamic team.

Celebal Technologies   Feb 2022 – June 2023
Software Developer Trainee   Jaipur, Rajasthan
- Utilized the Django framework to construct web apps and Django REST Framework(DRF) for API Development.
- Proficient with Django ORM, Django Template Language(DTL), handling and troubleshooting migrations.
- Actively involved in developing the methods for Create, Read, Update and Delete (CRUD).
- Employed Docker for containerization of web apps.
- Familiarity with Azure DevOps for CI/CD.

PROJECTS

Student Enroll App
GitHub | Demo
- This Student Enrollment web application allows administrators to manage student records, and student information dynamically without page reloads.
- Tech: Django, Ajax, jQuery, Bootstrap

Pig Game
GitHub | Demo
- The game of Pig is a very simple jeopardy dice game in which two players race to reach 100 points.
- Tech: HTML, CSS, and JavaScript.