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Anirudh Mittal

R&D Engineer @Tejas Networks

Software Engineer with strong problem-solving skills and a passion for learning new technologies. Experienced in developing and enhancing software products using Java, React, and Django.

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INDIA

WORK EXPERIENCE

R&D Engineer

Teias Networks

05/2022 - Present

Gurgaon

Tasks

- Contributed to the Network Management System (NMS) team, enhancing the product by adding new features using Java and dxHTML.
- Architected and developed a modern UI for the NMS using React, ensuring seamless integration with new REST APIs.
 Enhanced user experience through the creation of responsive and dynamic interfaces.
- Tools & Technology used: Java, React, MySQL, JavaScript.

SYSTEM ENGINEER (Digital) TATA CONSULTANCY SERVICES

10/2020 - 04/2022

Gurgaun

Tasks

- Working to make changes on Customer Care application specifically designed for the people of LATAM.
- Able to reduce manual work by automating the task using SQL Procedure and which in result reduces the load over the server.
- Tools & Technology used: C++, HTML, CSS, SQL.

PROJECTS

DIAMNOND CLUB DASHBOARD (06/2020 - 09/2020)

- Developed a dashboard for the client in Greece by customizing full django admin and creating REST APIs for their app development team.
- Hosted dashboard over pythonAnywhere.
- Technology Used: Django, MySQL ,Django REST, Bootstrap.
- Github Link: Diamond Club (partial code)
- Project link: diamondclub

Online Wallet (04/2020 - 05/2020)

- Developed a web-app where Users can send money, receive money and search contact by name or number.
- Users can add money to wallet using card(demo) and have basic login ,logout, create account features.
- Technology Used: Angular(frontend), Java, spring boot(backend).
- Github Link: Online wallet

EDUCATION

B.tech in Computer Science

ABES Engineering College

2016 - 2020 8.09 CGPA

SENIOR SECONDARY NOSEGAY SCHOOL,

2014 - 2015 MORADABAD

SKILLS

C++ (Programming) Django Data Structure

Python Core Java React Js Javascript

HTML MySQL Problem Solving

ACHIEVEMENTS

- Solved 500+ Questions across Leetcode, GFG.and HackerRank.
- Achieved #5 star (Gold Badge) in Problem Solving on HackerRank.
- Leetcode Algorithm-I and Data Structure-I badge.
- Qualified for Round 1B in CodeChef's Snackdown 2019.
- Rated 3 star(1653) at CodeChef.
- Published a research paper titled "Text Sequence Prediction using RNN" in ICMSIC Journal Vol20 Issue3.
- Received the Certificate of Appreciation twice for delivering beyond my experience level from Tejas Networks

CERTIFICATES

- HackerRank Problem Solving, Python Skill Certification.
- Capgemini Internship Certificate in Java, Spring boot and Angular. (01/2020 05/2020) ☑
- E-box Certificate on Advance Data Structure.

LINKS

LeetCode: anirudh1117 🗹

GFG: anirudhmittal1117 🗗

CodeChef: anirudh_1117 🗹

GitHub: anirudh1117 🗗

LinkedIn : anirudhmittal 🛂

Publication: textsequence

INTERESTS

Chess

Cricket