Priyank Shah

priyank25g@gmail.com | +91 6353134404

EDUCATION

PANDIT DEENDAYAL ENERGY UNIVERSITY
B.Tech in Computer Engineering
May 2018-2022 | Gandhinagar, Gujarat
Cum. GPA: 9.6 / 10.00

K.D AMBANI VIDYAMANDIR
May 2017-2018 | Jamnagar, Gujarat
HSC : 93.00%

K.D AMBANI VIDYAMANDIR
May 2015-2016| Jamnagar, Gujarat
SSC : 10.00 / 10.00

LINKS

Github:// **priyanks25coder**
LinkedIn:// **priyanks25coder**
LeetCode:// **priyanks25coder**
CodeChef:// **priyanks25coder**

SKILLS

PROGRAMMING
• C\C++ •C# • Javascript • NodeJS
• HTML\CSS • MongoDB • SQL
• ReactJS •Python

TOOLS & UTILITIES
• Git • Arduino • Bootstrap
• Visual Studio Code • Firestore

HOBBIES

•Playing Musical Instruments
•Game Development

EXPERIENCE

AAVENIR | Associate Software Engineer
July 2022 – Present | Ahmedabad, Gujarat
- Working on the Aavenir Word Add-In Product used with Aavenir CLM using C#.
- Also using JavaScript to create API scripts and events on ServiceNow.

AAVENIR | Trainee Member of Technical Staff
Jan 2022 – June 2022 | Ahmedabad, Gujarat
- Created new features on Word using VSTO and C# and incorporated them with servicenow.
- API and scripts creation on servicenow using Javascript.
- Also worked on localization of the software.

RELIANCE JIO INFOCOMM LTD. | Software Developer Intern
May 2021 – July 2021 | Mumbai, Maharashtra
- Part of Brand Survey Solution for Advertisers team where I worked on creating builder with custom components for the advertisers using ReactJS and PHP

CRIO EXTERNSHIP PROGRAM CWOD Jan 2021 – March 2021
- Developed Full Stack meme website and with RESTFul API's using NodeJS and MySQL with HTML\CSS

PROJECTS

POSTUS Live Link
•Created and published a chrome extension for formatting post on LinkedIn/Twitter with basic functionalities like bold, italic, monospace etc.

CPU SCHEDULING WEBSITE VISUALIZATION Live Link
•Developed website to visualize the working of OS scheduling algorithms like FCFS, RR, SJF, SRTF, LJF, LRTF and Priority Scheduling.

INDIAN ADDRESS NORMALIZATION API Project Link
•Developed Backend API using NodeJS to convert the raw address, with fields like street, village,district,subdistrict,state and pincode, to address without redudancy.
•Also some blank values can be filled using the API.

HACKATHONS

Aadhaar UIDAI Hackathon (National Level Hackathon) - One of the Top 9 Teams
Xpressathon (National Level Hackathon) - One of the Top 7 Teams

CERTIFICATES

NPTEL Course on Python Programming
Completed Unity Game Development in 3D Course from Udemy
Cleared GATE 2022 Examination with AIR of 1642