VINAYAK SHUKLA
FULL STACK DEVELOPER

☏ 8839574231

📍 Sangria Towers, Hinjewadi phase 3, pune

🌐 https://leetcode.com/vinayakshukla2000/

https://github.com/vinayakshukla

SKILLS

- **Angular**, **Java** ,**SQL- postgres, mysql**
- Bootstrap, Html, CSS, SCSS
- Spring Boot, Restful Webservices, GQL-neo4j
- Data Structures and Algorithms
- Problem-Solving
- Unix Shell Scripting, Putty, Winscp
- Highcharts, RXJS.

EDUCATION

BACHELOR OF TECHNOLOGY
University Institute of Technology, RGPV, Bhopal

2017-2021 (7.9 CGPA)

INTERMEDIATE, 12TH
Kendriya Vidyalaya No.1, Sagar

2016-2017 (86%)

ACHIEMENTS

- Qualified Google CodeJam 2020 (Qualifier Round).
- More than 15k content views on the Quora.
- Solved more than 489 problems on geeksforgeeks and 180 problems on leetcode

INTERESTS

- Football
- Chess
- Browsing Quora
- Listening Music

PROFILE

I am a qualified and professional web developer with two years of experience in product development. Strong creative and analytical skills. Team player with an eye for detail.

EXPERIENCE

SYSTEMS ENGINEER
Digitate, TCS
June,2021 - Present

- Worked on an in-house product named **ignio** which is a cognitive automation solution
- Worked on many front-end and back-end features.

SDE INTERN
A2 Infotech, Bhopal
August, 2018- Jan, 2019

- Developed the examination management application which is GUI based java desktop application.
- Learned collections in java, concepts of layers in development and data storage and transfer.

PROJECTS

EXAMINATION MANAGEMENT APPLICATION
Java Desktop Application using JDBC, DAO and POJO classes, Netbeans IDE, Oracle Database, etc.

NOTEPAD WITH SPEECH RECOGNITION
Python GUI Project using Model, View Controller(MVC) design pattern, SpeechRecognition, and Pyaudio packages encryption and decryption of text.

CHROME EXTENSION FOR TIME MANAGEMENT
A Chrome browser extension where the user can set the maximum time of usage to social media websites. JavaScript, CSS,HTML based application

WEB-SCRAPING FROM AMAZON
A web-scraping project that will crawl amazon products and compare the current product price with the old price and send the telegram notification on price drop. It was developed with the help of python scrapy framework, telegram API and MySQL database.