SHIKHER BARPATE

|GitHub | Linkedin| 9669618817 | shikharrao1@gmail.com | shikher09.github.io

FDUCATION

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY EXCELLENCE

B.Tech in Computer Science 2020 - Expected 2024 CGPA :8.42

SENIOR SECONDARY SCHOOL

CLASS XII (SCIENCE) 2020 | Bhopal

LINKS

Github:// SHIKHER09 LinkedIn:// shikher-kumar-09

TECHNICAL SKILLS

LANGUAGES

- Java
- JavaScript

WEB TECHNOLOGIES

- Nodejs CSS3
- Bootstarp
- HTML5
- React
- Expressis

DATABASE

- SQL (MySQL)
- MongoDB

DEVELOPER TOOLS

- Visual Studio Code
- Git/Github
- UNIX/Linux
- NPM

COURSEWORK

UNDERGRADUATE

- Data Structures
- Algorithms Analysis
- Database Management
- Operating System
- Computer Networks
- Object-Oriented Programming

PROJECTS

FUTURE-DOOR: WEB APPLICATION | LINK

HTML, CSS, JAVASCRIPT, MONGODB, NODEJS, EXPRESS.

- As the team lead me and my team developed a web application named "Future-Door" that facilitates research trainees in finding mentors and relevant research articles.
- •The platform's main focus is to help research trainees find mentors and research-related articles.
- •The Google Scholar search query API is used to retrieve search results, providing accurate and relevant information to users

RUN E-WASTE: WEB APPLICATION | LINK

HTML,CSS,Javascript,Bootstrap,Mongodb,React,NodeJs,Expresss,ML.

- Deployed a user-friendly online application "Run E-waste" that generated over 100 unique visitors in its first month of Trail.
- •Web app boosted e-waste recycling 55, enabled 50+ transactions. The project demonstrates my web development talents as well as my dedication to supporting environmentally friendly practises. Where I create the features Seller and buyer dashboards, product API, sellerorders and buyer orders API.

MATRIX REALITY: WEB APPLICATION | LINK HTML.CSS.Mongodb.React.NodeJs.Expresss.

- Enables one-to-one and one-to-many interactions between students and mentors.
- Facilitated over 150+ successful mentor-student connections. Helps users clear doubts with mentors easily.

EXPERIENCE

GURUGRAM POLICE CYBER SECURITY (GPCSSI) | LINK

Cyber-Intern 05/2021 - 07/2021 | India

- Research case study About Cyber security.
- Build Static Web Application Help increase awareness of cyber security among people Using it.

GEEKS FOR GEEKS | LINK | INTERN

03/2022 - Currnent IIndia

- •Write article on JAVA. PYTHON. DSA and many more technical topics.
- Composed 10000+ words into a quality article.

ACHIEVEMENTS

- •Won the wttyhacks 3.0 "Central India's Biggest Hackathon"
- (Under the best sustainable idea)
- •Won the Sustainability Hackathon Challenge
- (Under the EDII Ahmedabad G20)
- Smart India Hackathon
- (College level winner)
- Achieved Ultimate Milestone

(GoogleCloudReady Facilitator Program)