KARANVIR SINGH GAMBHIR

CONTACT

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📍 New Delhi, India

🌐 https://shorturl.at/jlHJO
LINKEDIN

🌐 https://shorturl.at/kEHSV
GITHUB

EXPERTISE SKILLS

- Data Structure and Algorithm
- Business Analysis
- Web Design
- Frontend Frameworks

LANGUAGE

JavaScript ●●●●●●○

Java ●●●●●●○

AWS ●●●●○○○

MySQL ●●●●●○○

Power BI ●●●●●○○

INTEREST

📍 Problem Solving

📖 Rap Writing

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01 PROFESSIONAL PROFILE

I am a highly passionate individual who thrives upon seeking new challenges through my career. My initial years of working in the industry push me to go further in discovering more things in it. I am highly motivated to join the accomplished team of professionals and showcase my talent and learning for the progress of the company. I believe that my dedication, coupled with my relentless pursuit of excellence, will not only contribute to the continued success of the company but also inspire and elevate those around me.

02 EDUCATION

Bachelor of Technology in IT

Guru Tegh Bahadur Institute of Technology

- Graduated in 2023 with 9.1 CGPA

Diploma in Civil Engineering

Pusa Institute of Technology

- Completed Diploma with distinction in 2019

03 EXPERIENCE

Unified Credit Solution   Mar 2023 - May 2023

Graphic Designer

- Crafted pages, forms, banners, dropdowns, and animations for enhanced user experiences.

Sony India Pvt. Ltd.   Sep 2022 - Nov 2022

Technical Support

- Troubleshoot issues over the phone while logging calls in software.

Robodatics   Aug 2021 - Jan 2022

Frontend Developer

- Worked closely with the design team to ensure a seamless user experience, creating web pages and projects for clients.
- Improved website loading speed by 25% by optimizing images and code.

FAMILIAR TECHNOLOGIES

Node.js   HTML   CSS

Bootstrap   JQuery   MS-Excel

SQL   VsCode   Eclipse

Networking (TCP/IP, DNS, DHCP)

Python   Tableaue

04   PROJECTS

Online Oxygen Management System
JAVA, JAVASCRIPT, JSP, BOOTSTRAP, MYSQL

An online Oxygen Management System is an innovative platform that addresses the uneven supply of oxygen during critical situations like the coronavirus pandemic. Users, hospitals, and suppliers can register and access real-time information on oxygen availability and demand. The system offers registration, supply updates, demand monitoring, notifications, and reporting features. By leveraging technology and collaboration, this project empowers stakeholders to make informed decisions and optimize resource allocation, ultimately saving lives and improving healthcare outcomes globally.

E-Authentication Using QR Code and OTP
JAVA, XML, MYSQL

The E-Authentication System using QR code and OTP ensures robust two-factor authentication, enhancing security. By combining QR code and OTP technologies, it ensures user accountability, enabling efficient user registration and login tracking. Developed with Java and MySQL, this system guarantees reliability and data integrity.

05   CERTIFICATIONS AND ACHIEVEMENTS

AWS Cloud Practitioner Certification

Aggregate: 889.0 / 1000.0
https://shorturl.at/bmBMP

Hackerrank 5 Star Coder
Managed music society of GTBIT

06   DECLARATION

I hereby declare that the facts given above are genuine to the best of my knowledge and belief.

~ Karanvir Singh Gambhir