

Divyansh Rai



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I'm an enthusiast Computer Science Engineer dedicated to learn new things related to the fields of my interest

Education

Gyan ganga institute of Technology and Science, Jabalpur, MP, India
• CSE | CGPA: 9.52/10 (till 3rd sem)

2020 - 2024

Christ Church Boy's School, India
• CBSE(Class XII), Aggregate : 78.8%

2019 - 2020

Christ Church Boy's School, India
• CBSE(Class X) , CGPA : 8.7/10

2017 - 2018

Skills

- Java Core & Advanced | Python | C | C++ | JavaScript Basics | HTML | CSS | SQL Basics
- Software Engineering | Data Structures and Algorithms | Operating System | C.S.O
- Server Deployment in linux | Git | Kali linux exploitation tools for Ethical Hacking
- Hosting a static site | Deploying Database and algorithms in a server
- Flutter | Reactnative | Server administration | Cloud Computing

Work Experience

- Worked as JAVA Developer at OASIS InfoByte
- Project Developer for Microsoft Engage 2022
- Intern at LetsGrowMore as a Web Developer

- 2022
- 2022
- 2022

Certification

- **MetaCad Certification** :- Cybersecurity Essentials | Programming Essentials in C++ | Programming Essentials in C | Programming Essentials in Python | Javascript
- **AWS Certification** :- Introduction to EC2 Auto Scaling | Introduction to AWS X-Ray
- **Great Learning** :- Java Programming | Frontend Html
- **Oracle Academy** :- Java Core
- **Alibaba Cloud** :- Artificial intelligence Developer
- **IBM** :- Python for Machine learning

Projects

- E-Commerce website using Html, CSS and javascript
- Implementation of a Resume website using Alibaba Cloud Domain and oracle cloud server
- Hosting a Static Site using Google Drive and Github
- Network Building using cisco packet tracer
- Data Analytics Project for analyzing car sales using Tableau Public
- Robotic Drone modification using multiple core sensors and AI development kit

Academic and Extracurricular Achievements

- Alibaba cloud Low code development participant
- Hackerrank 4* | Codechef 2*
- Smart India Hackathon 2022 Participant
- Oracle Cloud Developer Contest 2022 participant

Knowledge in Applications

- Eclipse IDE/IntelliJ
- TURBO C/Dev C++ (Gcc)
- SQL Command Line Argument | HTML5
- VM Oracle Virtual Machine
- Ubuntu LTS 20.04 | Parrot OS | Kali linux
- Bitwise SSH client
- WireShark Software
- Cisco Packet Tracer | Enterprise Architect
- Tableau Public