


EDUCATION

Shri Ramdeobaba College of Engineering and Management,
B.E. in Electronics Engineering 

2020 – 2023 | Nagpur

CGPA: 8.64/10 (Present)

Government Polytechnic Nagpur,
Diploma in Electronics & Telecommunication Engineering 

2017 – 2020 | Nagpur

Percentage: 86.60%

Sri Guru Harkrishan Public School,
Secondary School

2017 | Nagpur, MH, India

CGPA: 9.2/10

SKILLS





Languages: C++, Python

Databases: Oracle

Tools & Libraries: React.js, HTML, Git.

Other: Cloud, Data Structures & Algorithms, Computer Networks

CERTIFICATES

- Microsoft Azure AZ-900 
- Hackerrank Problem Solving 
- Web Development Masterclass 
- Cisco Packet Tracer 

INTERESTS

- Listening Music
- Wildlife Photography
- Coding

EXPERIENCE

Microsoft Future Ready Talent, Intern 

05/2022 – 07/2022 | Remote

- I learnt about Core MS **Azure** fundamentals.
- Created Azure Static web app and hosted a prototype project.
- Created a **VM**, a virtual network, and a resource group.
- Implemented RBAC on Azure **Blob** storage.

PROJECTS

Online Gym Website, (Personal)

Github  *Live* 

- This is a cross-platform website that displays various exercises and the muscles they target, as well as gifs and video tutorials on how to do them properly.
- **React.js**, along with **Material UI**, was used to create responsive UI.
- **ExerciseDB** and **YTdownload APIs** were used to fetch data from the **RapidAPI** cloud, hosted on Netlify.

Sudoku Solver C++, (Personal) 

- Created a Sudoku solver in C++.
- A backtracking algorithm was used to refill cells with correct entries.
- Verified using three criteria (Row, Column, Grid).
- **HTML** and **CSS** were used to create a static webpage.

Bidirectional Visitor Counter, (Group)

- An **IoT**-based project that counts the number of people entering and exiting the room
- The count is recorded and displayed using a pair of infrared sensors.
- The power supply in the room is controlled based on the count.

ACHIEVEMENT

Practiced 250+ coding questions across various coding platforms

Presented research paper in National level conference

ENNOVATE'22 

Got a consolation prize in based Smart Hydroponics

Entrix, 2021 Winner

A Technical event organized by Electronics dept, RCOEM in 2nd year

Inter College code Debugger Competition, Ranked 1st

Conducted in SB Jain College, 2019