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## **CAREER OBJECTIVE**

IT Engineer seeking an opportunity to apply my technical expertise and collaborative mindset to drive organizational success through continuous improvement and innovation in technology. Committed to rapid learning and thriving in collaborative team environments.

### **EDUCATION**

Nagpur Institute of Technology	2019 - 2023
Bachelor of Engineering (B.E), Information Technology	
HSC   Nabira Mahavidyalaya College, Katol	2017 - 2019
SSC   Benarasidas Ruiya High School, Katol	2016 - 2017

## **PROJECTS**

### STUDYNOTION - Ed-Tech Platform

- "StudyNotion" is a fully functional ed-tech platform that enables users to create, consume, and rate educational content.
- The platform is built using the MERN stack, which includes ReactJS, NodeJS, MongoDB, and ExpressJS.
- A seamless and interactive learning experience for students, making education more accessible and engaging.
- A platform for instructors to showcase their expertise and connect with learners across the globe.

# **CODEJUPYTER - Online Web-Based Code Editor**

May 2023

- Created "CodeJupyter", an intuitive web-based code editor designed for programming beginners and newcomers, featuring essential functionalities like intelligent code suggestion (Intellisense), syntax highlighting, and multi-language support.
- Developed a user-friendly, lightweight, and interactive interface that facilitates seamless coding experiences across multiple languages, eliminating the necessity for installation and the complexities of configuring local development environments.

#### SKILLS

- Full Stack Development: HTML, CSS, JavaScript, Tailwind
- Frameworks: ReactJS Databases: MongoDB
- Programming: C++, Core Python

### **INTERNSHIP**

**COGNIFYZ** – Sep 2023 – Oct 2023

Web Development Intern

• Successfully completed assigned task related to web development using HTML, CSS, javascrip, Tailwind.

### CERTIFICATION

- **MERN Stack Development**
- **Object Oriented Thinking in Python**

## **AWARDS**

Problem Solving At Hackerrank

Earned **4 Star badge** in python

**Hackerrank** - https://www.hackerrank.com/pallavibhasme13

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