

# DEVESH WADHWANI

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## Education

**Shri Ramdeobaba College of Engineering and Management**

**2020 – 2024**

*B.Tech*

*Nagpur, Maharashtra*

**G H Raisoni Vidyaniketan**

**2018 – 2019**

*Senior Secondary*

*Nagpur, Maharashtra*

## Relevant Coursework

- Data Structures
- Database Management
- Machine Learning
- Object-Oriented Programming
- Algorithms
- Artificial Intelligence
- Computer Architecture

## Projects

**Bill Calculator** | *Python, Tkinter*

**November 2021**

- Developed a bill calculator using python along with Tkinter library
- Implemented a good looking UI for ease of use and proper calculation
- Calculations can be done from some amount already present in the database of the user

**Portfolio Builder** | *HTML, CSS, JavaScript, React, EmailJS*

**May 2022**

- Created a website that can be used by anyone who wants to create their portfolio
- Users can create and modify their own images, text and other content

**Apple E-commerce Clone** | *NextJS, Sanity, Tailwind CSS*

**October 2022**

- Designed an apple website clone with the technologies along with best code practices that are followed by different companies
- Used NextJS as a front-end framework because it allows for building a hybrid application with server-side rendered pages as well as statically generated ones.
- Used sanity as the back-end to fetch data of the products section using API calls because it has Exceptional APIs and is a Headless CMS

## Interests and Contributions

**Cloud Computing** | *30 days of Google Cloud*

**2021**

- I discovered my interest in Cloud Computing when I completed the **30 days of Google Cloud** program.
- Things that fascinated me the most were computing services including servers, networking, analytics, and intelligence—over the Internet (“the cloud”) to offer faster innovation.

**Open-Source Contributions** | *Bitwarden, Authy, ReVanced, Microsoft Power-tools*

**Tester**

- I am an experienced app tester and have worked on a variety of apps, both native and web-based. I have a keen eye for detail and enjoy finding bugs and errors in software.

## Web Development

- I enjoy the challenges of learning new programming languages and technologies.
- I am interested in web development as a hobby because it is a creative outlet that allows me to build things that are useful and interesting to me.

## Technical Skills

**Languages:** Python, Java, C, HTML/CSS, JavaScript, SQL

**Developer Tools:** VS Code, IntelliJ IDEA, Google Cloud Platform, Android Studio

**Technologies/Frameworks:** Linux, React, Sanity, NextJS, GitHub

## Community Activities

**Technical Club** | *Web Developer*

**2021 – Present**

- Built the technical club website along with many other projects like diwali-celebration posters for Instagram and various vector designs for the website

**Polaris 2022** | *2nd Position*

**2021**

- Marvellous Treasure Hunt, a competition which was held as a part of Polaris 2021 by Google Developer Student Clubs, RCOEM