

Nihalahmed Barudwale

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EDUCATION

B.E. - Computer Engineering

SINHGAD COLLEGE OF ENGINEERING
CGPA - 9.5

Pune, India | Aug 2019 - June 2023

HSC

SMT. NIRMALATAI THOKAL JUNIOR COLLEGE
PERCENTAGE - 84.62 %

Solapur, India | June 2017 - June 2019

SSC

SUYASH VIDYALAYA
PERCENTAGE - 99.60 %

Solapur, India | June 2016 - June 2017

WORK EXPERIENCE

RAISE DIGITAL | FRONT END WEB DEVELOPER INTERN

Faridpur, India | Jan 2022 – Mar 2022

- Created responsive and user-friendly websites using HTML, CSS, and JavaScript.
- Utilized Bootstrap framework to create a user-friendly and mobile-first design.
- Used JavaScript to enhance website interactivity and user experience.
- Ensured website accessibility and compatibility across multiple browsers and devices.

TCR INNOVATION | MACHINE LEARNING INTERN

Navi Mumbai, India | OCT 2021 – DEC 2021

- Completed a comprehensive machine learning training program to gain foundational knowledge and skills.
- Conducted exploratory data analysis (EDA) to gain insights into data characteristics and relationships.
- Developed and implemented machine learning models using various algorithms and techniques.
- Conducted model evaluation and optimization to improve model performance.

PROJECTS

E-COMMERCE WEBSITE

DJANGO, MYSQL, HTML, CSS, BOOTSTRAP

The site contains features like user authentication, product browsing, cart management, product search, user registration, and detailed product views. The site also includes a payment gateway for seamless transactions.

CRYPTO WORLD

REACTJS, HTML, CSS, JAVASCRIPT, MATERIAL UI

Designed and implemented a fully responsive web application for Crypto Stats with a clean and intuitive user interface. Added a search functionality that allows users to search for any crypto coin and view its real-time stats in a graphical manner.

GYM MANAGEMENT SYSTEM

HTML, CSS, PHP, MYSQL, BOOTSTRAP

Built a web application for gym owners to manage member schedules, membership records, personal details, trainer details, and gym locations. Offered an intuitive interface and easy-to-use features to efficiently manage gym operations.

URL SHORTENER

DJANGO, SQLITE, HTML, CSS, BOOTSTRAP

The URL Shortener project involves creating a system that can convert lengthy URLs into short, customized ones. Additionally, the system keeps track of the analytics of the shortened URLs, such as the number of clicks and visitors.

SKILLS

Languages: C++, Python, Core Java, MySQL

Web Development: ReactJs, Django, JavaScript, HTML, CSS, Bootstrap

Tools: Git, Github, Visual Studio Code