Nirbhay **Meghpara**

FULL STACK DEVELOPER

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⊙ Rajkot, Gujarat

in nirbhay0905

Career Objective

Seeking a challenging role at a reputed IT firm to leverage my full-stack expertise to build interactive and user-centered website designs that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

Proficient Skills

- HTML CSS
- JavaScript
- Core Java
- PHP
- MySQL, Oracle
- React JS

Internship

MEAN STACK DEVELOPER | 06/2022 - Present

Elluminati Inc. , Rajkot

- Developed new website design by gaining beneficial advice and completing project on time and to specification. It also provided me with the opportunity to work collaboratively with others to improve my communication and problem-solving skills.

Education

BACHELOR OF COMPUTER ENGINEERING

Marwadi University | **2019-2023**

- **CGPA: 8.49**

HIGHER SECONDARY SCHOOL

V.J. Modi School | **2018-2019**

- **Percentage: 80 %**

SECONDARY SCHOOL

V.J. Modi School | **2016-2017**

- **Percentage: 91 %**

Hobbies

- ♫ MUSIC
- ◉ TRAVEL
- 🎮 SPORTS

Achievement

- 🏆 HackerRank Credentials
- 🔤 English Proficiency Certification
  - Interpersonal Skills
  - Writing Skills
  - Oral Skills

Projects

Typing Test | 2023   Live Link

Technology used : HTML, CSS, JavaScript

- A playground which offer a variety of typing exercises and tests to improve their typing speed, accuracy, and overall effectiveness.

Portfolio | 2022   Live Link

Technology used : HTML, CSS

- Static informative website which provide a convenient way for potential companies to view your work while also allowing you to expand on your skills and services.

University Website | 2022   Live Link

Technology used : HTML, CSS, JavaScript, PHP, MySQL

- Complete website in which all CRUD operation are performed and students often register and get idea about university and along with its campus, course and facilities details.

AgroHawk | 2020   Live Link

Technology used : HTML, CSS, Bootstrap

- Static informative website which contains information about agriculture drone.