RESUME

NIKHIL GORULE

PROFILE

Name
Nikhil Deepak Gorule

Date of Birth
Augast 10, 2000

Sex
Male

Address
7, Laxmi Niwas Society, Navagaon, Dahisar(W), L.M. Road

Phone
+91 7977545525

Email
nickgoruleax000e1000@gmail.com

SOCIAL MEDIA

Linkedin
@nikhilgorule

OBJECTIVE

To become a successful professional in the field of Engineering Science. Utilizing my skills and talent in an innovative, competitive environment with an emphasis on the growth of the organization and personal development.

AREA OF INTEREST

- Frontend developer
- Android Developer
- Data Analytic

SKILLS

Programming Languages	**Java, Kotlin, Python, JavaScript, Frontend Development, HTML, CSS, Nodejs**
Libraries/Framework	**Tailwind CSS, Bootstrap, React JS**
Tools/Platforms	**Photoshop, CorelDraw, Excel, Spreadsheet, Linux**
Databases	**SQL**

Projects / Open Source

WEATHER FORESTING WEB APPLICATION | Link
HTML5, CSS3, JavaScript, Open-Weather API
This is an interactive weather website compatible for usage on any device. The data is fetched from an online API (Open Weather API website).It has an enhanced feature of background wallpaper change on location searches.

TIP CALCULATOR APP | Link
HTML5, CSS3, JavaScript
This is a tip calculator app currently hosted on Netlify online service and is compatible for usage on any device. It calculates the tip based on the total bill amount.

PYYTUBE | Link
Python, 1.0
It is a Python application with UI interface for downloading YouTube videos. The input is the desired YouTube link which downloads the highest quality video.

DESKTOP VOICE ASSISTANT | Link
Python, 1.0
It is voice command-based Python desktop application designed to perform the task on the system.

Extra & Co-Curricular Activities

- Completed Free Code Camp Responsive Web Development Course.
- Perceiving Android app development with Kotlin course on Udemy.com.
- Google Data analysis course on coursera.org

Educational Background

Master of Science in Information Technology(June 2021 - July 2023)
- University: **University of Mumbai**
- Project **Voice Desktop Assistant** in Python.
- CGPA: 7.920

Bachelor of Computer Application(July 2018 - June 2021)
- University: Tilak Maharashtra Vidyapeeth, Pune
- Project: **Pharmacy Management System** in Java.
- CGPA: 6.850