Nikhil Saxena

Roll No.: 21MCF1R30
Masters of Computer Applications
National Institute Of Technology, Warangal

📞 +91- 9129968392
✉ nikhilsaxena738@gmail.com
✉ nsmc21129@student.nitw.ac.in
⌬ github.com/saxena-nikhil738
in nikhil-saxena-27a500225

EDUCATION

•**National Institute of Technology, Warangal** *Present*
Masters of Computer Applications CGPA: 7.20

•**Gandhi Faiz-E-Aam College** *2020*
Bachelor of Science(Mathematics) Percentage: 64.67

•**Lala Baijnath Janki Pathshala Inter College** *2017*
Higher Secondary Education Percentage: 81.80

•**Saraswati Vidya Mandir Inter College** *2015*
Metriculation Percentage: 89.16

PERSONAL PROJECTS

•**Blog Application** ⌬ *July 2023*

I developed a dynamic blogging platform that enables users to create, edit, and publish articles with ease.

– Technologies used: Technologies- Reactjs, Nodejs, Expressjs, MongoDB, Bootstrap
– User Authentication: User can Signup and Login with username & password.
– Blog Creation and Customization: Users can create, customize and delete their own blogs.
– User can comment on posts along with username, but can't edit or delete other's posts.

•**Portfolio Website** ⌬ *August 2022*

Built a responsive website to ensure that the website looks and functions well on various screen sizes and devices.

– Technologies used: Reactjs, Nodejs, CSS
– An intuitive navigation system allows visitors to easily explore the website and find the information they need.
– Portfolio website include a section for a downloadable resume, providing visitors with a detailed overview of my educational and professional journey.
– My portfolio website outline my technologies and skills and some recent projects. This can help employers to understand how I can be of value to them.

•**Food Ordering Application** ⌬ *March 2023*

Provides food item list creation by selecting items from menu without gathering at the Payment counter.

– Technologies used: HTML, CSS, JavaScript, Bootstrap
– User can make their cart by selecting food items from the menu and print it.
– After printing the list of items, go to the checkout counter, present it to the manager, and request a payment receipt and wait for your order.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Python.
Programming skills: Data Structure & Algorithm (DSA), Problem solving.
Web Skills: HTML, CSS, Bootstrap, JavaScript, ReactJS.
Cloud/Databases: RDBMS, SQL.
Core concepts: Object Oriented Programming, Operating System, Database Management System.

POSITIONS OF RESPONSIBILITY

• Class Representative Council in current course. *3rd semester*

• Branch Representative in Under Graduation college. *Final year*

ACHIEVEMENTS

• **Hackathon Winner** *April 2022*
Our team was awarded the first prize in Hackathon organized at NIT Warangal.

•**NIMCET | AIR 404** *Auguest 2021*
Achieved an All India Rank of 404 in the NIMCET 2021, a national-level MCA entrance exam.

• **Leetcode Profile**
Solved 250+ coding questions, sharpening my problem-solving and programming skills.