



Maaz Javed Shaikh

B. E Undergrad in Computer Science Engineering (2021 – 2025).

Contact No. : +917385322541

Email : Shaikhmaaz8788@gmail.com

Address : Durvankur Society, Kharadi Bypass, Pune.

[linkedin.com/in/MaazShaikh](https://www.linkedin.com/in/MaazShaikh)

github.com/MaazShaikh

OBJECTIVE

To learn, work and contribute, the organization as well as society, for betterment of humans.

EDUCATIONAL DETAILS

Qualification	Name of the Institute	Board/University	Year	Percentage/CGPA
B.E	NKOCET, Solapur	DBATU University	2024-25	--
T. E.			2023-24	--
S. E.			2022-23	6.43/10
F. E.			2021-22	9.0/10
H. S. C.	Arts, Science & Commerce College, Rahuri	Pune Board	2021	77.83%
S. S. C.	St. De Paul English Medium High School, Rahuri	Pune Board	2019	64.20%

Technical Skills

- Language - C, Java, Python, HTML, CSS, JavaScript, Php, CodeIgniter, React, NodeJs
- Operating System - Windows, Linux
- Database - MySQL
- Developer Tools - Git/GitHub, VS Code, Eclipse, MS Office 365
- Concepts - OOPs, Data Structures, Cloud Computing.

PROJECTS

1] Tours and Travels Management :

- Duration : 6 days
- Technology : HTML, CSS, Php CodeIgniter
- Summary : Developed a Tours and Travel Management system using HTML, CSS, JavaScript, and PHP with CodeIgniter, streamlining booking, scheduling, and customer communication for efficient travel coordination.

2] Rera Web Application :

- Duration : 15 days
- Technology : HTML, CSS, React, NodeJs
- Summary : Developed a RERA web application to manage real estate regulatory compliance, streamlining project registration, status updates, and document management for efficient regulatory coordination.

3] Track Me Up :

- Duration : 24 days
- Technology : Android, Java, CodeIgniter, Apache Kafka, MySQL, and Firebase
- Summary : Developed an Android app that enables users to track buses in real-time, providing accurate and up-to-date location information. The app enhances user convenience by offering reliable tracking, ensuring passengers can plan their journeys more efficiently and reduce waiting times.

4] Uniform Detection :

- Duration : 5 days
- Technology : Python, Ultralytics Libraries, YOLOv8
- Summary : Developed a uniform detection system using web cameras and cameras, enabling real-time monitoring and ensuring compliance with dress code regulations efficiently.

5] Lahoti Textile :

- Duration : 10 days
- Technology : HTML, CSS, Javascript, React, NodeJs
- Summary : Developed a web application for Lahoti Textile, automating calculations for loom fibers and other metrics. Gained in-depth knowledge of the textile industry during the project.

6] Oskartech :

- Duration : 6 days
- Technology : HTML, CSS, Javascript, Php CodeIgniter
- Summary : Developed a responsive website, ensuring seamless user experience across devices. Also integrated a payment gateway, gaining valuable knowledge about online payment systems.

7] Skilldo Martial Arts :

- Duration : 6 days
- Technology : HTML, CSS, Php CodeIgniter
- Summary : Developed a website for Skilldo Martial Arts, enhancing online presence and user engagement. Managed class schedules, student registrations, and event announcements, showcasing organizational and technical skills.

8] Social School Management Web App :

- Duration : 8 days
- Technology : HTML, CSS, Php CodeIgniter
- Summary : Developed a school management web application to streamline administrative tasks. Implemented features for data storage and automatic generation of bonafide certificates and leaving certificates (LC), improving efficiency and accuracy.

ACHIEVEMENTS & CERTIFICATIONS

1. **Data Science & Machine Learning by Udemy:** Completed an in-depth course covering key concepts and techniques in data science and machine learning, enhancing skills in data analysis, model building, and predictive analytics.
2. **Course Completion Certificate of Ethical AI by Infosys Springboard:** Successfully completed a course on Ethical AI, gaining insights into the ethical considerations and best practices for developing and deploying AI systems responsibly.
3. **Course Completion Certificate of ML by AcmeGrade:** Finished a comprehensive machine learning course, acquiring hands-on experience in building and implementing machine learning models for various applications.

Experience

1. **Coding Ninja College Ambassador (2021- 2022)** : Promoted Coding Ninjas courses, organized campus events, and facilitated peer learning to boost student engagement and enrollment.
2. **Web Developer Intern at Oskar Technologies (2021-On going)** : Developed web applications and enhanced user experience through innovative design and functionality improvements.

EXTRA CURRICULAR ACTIVITIES

1. **Gave speeches at various college events:** Delivered engaging speeches on diverse topics, showcasing strong communication skills and the ability to connect with an audience.
2. **Participated in numerous hackathons:** Competed in multiple hackathons, demonstrating problem-solving abilities, teamwork, and innovation in developing creative solutions under time constraints.
3. **Fullstack web developer for Google Student Developer Club Nkocet (2023-2024):** Developed full-stack web applications and collaborated on user-friendly solutions. Also gave speeches and managed numerous events, showcasing leadership and public speaking skills.

STRENGTHS :

- Active Learner, Good Team Member and Leader, Consistent, Guider.

HOBBIES & INTERESTS :

- Reading Books, Connecting with people, Sports, Trekking, Travelling, Discussing on Cosmos

SOCIAL LINKS :

- Linkedin : [Maaz_Shaikh](#)
- Github : [Maaz_Shaikh](#)

Miscellaneous :

- **Date of Birth** : 21/05/2003
- **Languages** : English , Hindi, Marathi, Urdu