



Registration Number: 20MEI10034

Email: nikhilrajak021@gmail.com

Phone: +91 9399146738

https://nikhil-rajak.github.io/NIKHIL_PORTFOLIO/

GitHub: <https://github.com/Nikhil-Rajak>

Linkdin: <https://www.linkedin.com/in/nikhil-rajak/>

Nikhil Rajak

Technical Skills: C++, HTML/CSS, JavaScript, React.js, SQL.

Certification:

- High-Performance Coding (DSA using C++), iamneo (April 2024).
- HTML, CSS, and JavaScript for Web Developers, Coursera (Oct 2023).
- Google Cloud Computing Foundation Certificate, Google Cloud, (Jan 2023).
- IT/ITES (National Skill Development Corporation), NASSCOM (March 2021).

EDUCATION			
Board	Tenure	Educational Institution	CGPA/Percentage
Int. MTech (Cyber Security)	Sep 20 –Ongoing	Vellore Institute of Technology University, Bhopal	9.16/10
Class XII	July 2020	Govt. Excellence School, Damoh (M.P.)	96.2%
Class X	May 2018	Govt. Excellence School, Damoh (M.P.)	95.2%

ACADEMIC PROJECTS

MERN Stack Development	AgriMarket (Feb 24 – Mar 2024) <ul style="list-style-type: none">▪ Description: Designed and developed an e-commerce platform that effortlessly empowered farmer to buy and sell old agricultural equipment and accessories.▪ Technology: HTML/CSS, JavaScript, React.js, MongoDB, Express.js, Node.js▪ Team Project: 3 members.▪ Role- Front End Developer.▪ Link and Results: https://agrimarketapp.netlify.app/
MERN Stack Development	Hamara Bundelkhand (Nov 23 – Dec 2023) <ul style="list-style-type: none">▪ Description: Developed a digital platform showcasing Bundelkhand's rich culture, history, and unique language. Key features include comprehensive tourist information, historical context, daily-use Hindi to Bundeli sentence translations, and high-resolution image galleries of tourist attractions.▪ Technology: HTML/CSS, JavaScript, React.js, MongoDB, Express.js, Node.js▪ Team Project: 3 members.▪ Role- Front End Developer.▪ Link and Results: https://welcome-to-bundelkhand.vercel.app/
Front End Development (Cyber Security)	CryptaShield: Caesar Cipher Encryption and Decryption Tool (Mar 22 – Apr 22) <ul style="list-style-type: none">▪ Description: This website will convert plain text into cipher text using Caesar cipher to protect data against any third party or an attacker who wants to know the messages between those two people.▪ Technology: HTML/CSS, JavaScript.▪ Team Project: 2 members▪ Role: Front End Developer▪ Link and Results: https://nikhil-rajak.github.io/CryptaShield/

CO-CURRICULAR

Coding	<ul style="list-style-type: none">▪ GFG University Rank less than 100 in C++.▪ Recognized as a top performer at the Neo Codeathon May 2024 Edition, achieving a score exceeding 90%.
Externship	<ul style="list-style-type: none">▪ Google Cloud Computing Foundation Program under CDC VIT.

EXTRA-CURRICULARS AND ACHIEVEMENTS

Achievements	<ul style="list-style-type: none">▪ Awarded with 100% scholarship to pursue Int. MTech under “STARS SCHEME”.▪ Secured 10th Rank in the State merit list during the 12th exam.▪ INSPIRE Award by virtue of performance within the top 1% in the 12th board exam, July 2020.
Responsibilities	<ul style="list-style-type: none">▪ HOD of Coding Department of Robotics Club (Jan 2023-Dec 2023): Managed all the activities of the Club.▪ Core Member of NSS, Unnat Bharat Abhiyan Cell, VIT Bhopal University.
Extracurricular	<ul style="list-style-type: none">▪ Organized “Robothon2.0 Workshop and Robo-race Competition” (Dec 22).▪ Systematically Planned and Organized Two Days National Level Skill-up Workshop “RoboVIT” (Feb 22).

ADDITIONAL INFORMATION

Hobbies	Gym, Photo Editing, Video Editing.
Languages	Hindi (Native), English (Professional Communication).