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## Rohan Kolhatkar

**Technical Skills:** C++, Java, Data Structures and Algorithms, MERN (Mongo DB, ExpressJs, ReactJs, NodeJS) Stack Development.

**Certifications:** Full Stack Web Development (London App Brewery), JAVA SE11 Certified Developer Training (Oracle).

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) Cyber	Jun 2020 –Ongoing	Vellore Institute of Technology, Bhopal	8.50/10
Class XII	May 2020	St. Augustine Senior Secondary School Jabalpur (CBSE)	92.2%
Class X	May 2018	St. Augustine Senior Secondary School Jabalpur (CBSE)	94.2%

PROJECTS	
React (Individual)	<ul style="list-style-type: none"><li>▪ <b>Crypto-Nium: A Cryptocurrency Data Tracker Application Using React</b> (Jan 23– Feb23) <a href="#">{Link}</a><ul style="list-style-type: none"><li>- <i>Description:</i> This application enables us to track the real time data of world's top 50 cryptocurrencies by volume. It utilizes the Crypto-Rating API sourced from Rapidapi.com to fetch the latest data.</li><li>- <i>Technologies:</i> React, Redux-Toolkit, and Nodejs.</li></ul></li></ul>
Full Stack (Team)	<ul style="list-style-type: none"><li>▪ <b>UB-Express - Full-Stack Food Ordering Application for University Cafeteria</b> (Feb 23 – March 23) <a href="#">{Link}</a><ul style="list-style-type: none"><li>- <i>Description:</i> Developed a food ordering application using the MERN stack. This application incorporates a Signup/login feature and allows users to place an order. We utilized Bcrypt.js for the encryption/decryption of sensitive information and have used JWT (JSON Web Tokens) for authentication purposes.</li><li>- <i>Technologies:</i> Frontend-React, Bootstrap-v5, Backend- Node.js and Express.js, Database MongoDB.</li></ul></li></ul>
React-Node-Js (Individual)	<ul style="list-style-type: none"><li>▪ <b>Article-Sum: An Article Summarizer Application Using Open-AI API</b> ( May 23 – June 23) <a href="#">{Link}</a><ul style="list-style-type: none"><li>- <i>Description:</i> In this application, we can get the summary of any article by pasting its web link. There isn't any need of any signup or login unlike Chat-Gpt which makes it faster. Also, it uses caching to access recent articles faster.</li><li>- <i>Technologies:</i> React, Vite.js, Tailwind-Css and Nodejs.</li></ul></li></ul>

INTERNSHIP	
LetsGrowMore (Mar 22 – Apr 22)	<ul style="list-style-type: none"><li>▪ <b>Web Development Intern at Letsgrowmore</b><ul style="list-style-type: none"><li>- Worked on building project related to MERN technologies. I created a CRUD- Create-Read-Update and Delete application using Nodejs, Express.js, and MongoDB as a database. This application can be used to save and retrieve back the data.</li></ul></li></ul>

CO-CURRICULARS	
Coding	<ul style="list-style-type: none"><li>▪ <a href="#">Leetcode</a> – Rank – 15850, 800+ Problems solved.</li><li>▪ <a href="#">GeeksforGeeks</a> - University Rank-07, 350+Problems solved.</li></ul>

ACHIEVEMENTS AND EXTRA-CURRICULARS	
Achievements	<ul style="list-style-type: none"><li>▪ Under 10 University rank in GeeksforGeeks practice platform and a maintained streak of 275 plus days onLeetcode.</li><li>▪ Scored 95 percentile in Joint Entrance Examination 2020.</li><li>▪ Cleared the Google Cloud security challenge in Top tier and participated in 30 days of google cloud.</li></ul>
Extracurricular	<ul style="list-style-type: none"><li>▪ Fourth Place, AdvITYa (Robotics Event) (April 22)</li><li>▪ Sponsorship Department Member at CYVIT-2022, one of the largest Cyber events of India conducted by VIT University.</li></ul>