

MD VASIM RAJA

+91-9128736382 | [E-mail](#) | [PORTFOLIO](#) | [LEETCODE](#) | [LINKEDIN](#) / [CODECHEF](#) | [GITHUB](#)

EDUCATION

Degree	Institute/Board	CGPA/Percentage	Year
Bachelor of Technology	ABES Engineering College, Ghaziabad	7.77(Till 5th Sem)	2022-2026
Senior Secondary	Paradise Children Academy,Kudra(CBSE)	84%	2021
Secondary	Jawahar Navodaya Vidyalaya,Kaimur(CBSE)	91.4%	2019

EXPERIENCE

- [Bharat Intern \(Full Stack Developer-Unpaid\)](#) July 2023-Aug2023
 - Developed and optimized web applications, improving client satisfaction and project outcomes.
 - Enhanced user experiences and performance through responsive design and effective problem-solving techniques.

ACHIEVEMENTS

- **LeetCode (Max Ratings: 73,794)**| Handle: [vasim_leet \(Link \)](#) 2024
- **CodeChef (Max Ratings: 1474)** | Handle: [vasim_codechef_ch\(Link\)](#) 2024
- Solved over **150+** questions on platforms such as Codeforces, CodeChef, LeetCode and GeeksForGeeks 2024
- Achieved **Global Rank 339** in BiWeekly Contest 123 in Leetcode Weekly Contests 2024

PROJECTS

- [Identification Of Heart Disease Using Machine Learning \(Github Link\)](#) Sep 2024
 - Created a Heart Disease Prediction System using Python and machine learning algorithms.
 - Developed an accurate machine learning model to predict heart disease risk.
- [BLOOD BRIDGE : Web Application \(Github Link\)](#) Jan 2024
 - Designed and developed a highly interactive, user-friendly web application using React.js for the front-end and Express.js for the back-end.
 - Developed an interactive web application using JavaScript, increasing user engagement by 30% and enhancing cognitive skills.
 - Utilized HTML and CSS for a responsive user interface and JavaScript for accessing user credentials, including features such as tracking the location of receiver.
 - Applied problem-solving skills to address user feedback for better performance.
- [Online hearing of Courts Trial : Web Application \(Github Link\)](#) Aug 2023
 - Worked on a team to develop a web application using the MERN stack.
 - Contributed to front-end development using React.js and implemented various features

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Python, JavaScript, MySQL,Machine Learning,Data Science
- **Technologies:** HTML, CSS, JavaScript, ReactJs, MongoDB, NodeJs
- **Developer Tools:** Git/Github, VS Code

KEY COURSES TAKEN

- Data Structures & Algorithm
- Operating Systems
- Object Oriented Programming
- Database Management System

OTHER CO-CURRICULAR ACTIVITIES

- NATIONAL YOUTH PARLIAMENT 2019
- THE BHARAT SCOUT AND GUIDE 2018