




Sachin Mishra

 <https://sachin2709.netlify.app/>

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EDUCATION

- **MNNIT Allahabad** Prayagraj, UP
Master of Computer Applications; CGPA: 8.46 Oct 2021 - May 2024
- **Govt. Holkar Science College** Indore, MP
Bachelor of Science; Percentage: 71.47% Jun 2018 - May 2021
- **Govt. Model Higher Secondary School (Class XII)** Indore, MP
Percentage: 86.6% Apr 2017 - Apr 2018

LINKS

- Github: pantheism2709
- LinkedIn: sachin mishra
- Leetcode: pantheism2709
- GeeksforGeeks: sam2709

SKILLS

- **Languages:** C, C++, HTML, CSS, JavaScript, Java
- **Frameworks:** React.js, Express.js, Spring Boot
- **Others:** REST API, JSON, Operating System, Database Management System

AREA OF INTEREST

- Data Structures, Problem Solving, Web Development, Object Oriented Programming

PROJECTS

- **Miracle-Box (Html, Css, Javascript, React, MongoDB, Node.js, Express.js):**
 - Developed a user-friendly web data collection tool for the **NGO Tiny Miracles Foundation** to collect demographic and sociographic data from awareness session attendees.
 - Integrated visually appealing **charts** and **dashboards** for effective progress monitoring of the collected data.
- **Get Cure (Html, Css, Javascript, React, MongoDB, Node.js, Express.js, Stripe):**
 - An online platform to buy medicines from home with ease.
 - The application supports secure payments through Stripe.
 - Includes user authentication and authorization using JWT (JSON Web Token) to protect sensitive routes and actions.
 - Only authorized users (admin) can add or manage products.
- **NCP Chatbot (Html, Css, Javascript, MongoDB, Gingerit, Flask, NLTK):**
 - Designed to assist with networking-related questions within a college environment.
 - Serves as a virtual assistant, explicitly focusing on resolving issues related to internet connectivity, Wi-Fi functionality, and LAN functions.

EXPERIENCE

- **BlueYonder**
6 Month Internship + 10 Month Full-time
 - **Developed microservices:** Using Spring Boot, demonstrating strong Java and RESTful API skills.
 - **Testing:** Conducted comprehensive functional and unit testing using JUnit and JMeter to ensure high software quality.
 - **Automation:** Performed automated UI testing using WebdriverIO (TypeScript-based framework) to validate that all components render correctly and display accurate data.

ACHIEVEMENTS

- Solved 800+ coding questions across platforms such as GeeksforGeeks and Leetcode.
- Selected as one of the top 144 candidates across India to participate in Morgan Stanley's Code to Give Hackathon 2023.
- Ranked 71 in Codestart 5.0, a coding competition at MNNIT Allahabad.
- Ranked 148 in Codathon, an inter-NIT coding competition organized by NIT Bhopal.
- Secured AIR 211 in NIMCET Examination 2021.
- Secured AIR 34 in BHU MCA Examination 2021.