

MOHAMMAD NAZIM QURESHI (HE/HIM)

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EDUCATION

KIIT University

Bachelor of Technology in Computer Science

CGPA : 8.47

Bhubaneswar, Odisha

Aug 2021 – Aug 2025

EXPERIENCE

Web Developer Intern

RnP Soft Pvt. Ltd.

Jan 2024 – Present

Remote

- Developed web solutions in JavaScript and Python, enhancing functionality by 50%.
- Collaborated on coding challenges with cross-functional teams, contributing to effective solutions and team synergy.

Open-source contributor

Social Winter of Code (SWOC)

Jan 2023 – Mar 2023

Remote

- Developed and integrated a pioneering accessibility feature into Dino, an open-source Chrome extension, enhancing web page accessibility for **780 million individuals with dyslexia and color blindness**; positively impacting user experience for a diverse user base.
- Implemented dyslexia-friendly font styles, diagnosed some, and **added a light-on-dark mode** for the current active tabs.
- Proven to be helpful for over **9-12% of the population**.

PROJECTS

Health Data Analysis | Python, Matplotlib, Pandas

Jan 2024 – Jan 2024

[Project Link](#)

- Analyzed health-related data to explore the relationship between age and cholesterol.
- Leveraged Python and Pandas for proficient data cleaning and manipulation, ensuring data accuracy.
- Implemented automated statistical analysis, identifying **1 individual with the highest cholesterol level at the age of 67**.

Virtual Lab | React, NoSQL, Express.js

Jul 2023 – Nov 2023

[Project Link](#)

- Teamed with 2 to develop a **lab-assistance app to optimize and automate lab workflows**.
- Designed secure JWT user authentication, reducing unauthorized access attempts by 50% and ensuring user data protection.
- Utilized MongoDB Atlas for data storage.
- Integrated Judge0 CI API, reducing average response time by 30% and enhancing online code testing/debugging.

Algorithm Visualizer | DSA, HTML5, Javascript, Bootstrap CSS

Nov 2021 – Nov 2021

[Project Link](#)

- Collaborated with a team of 4 members to develop an Algorithm Visualizer.
- Implemented 4 **algorithms** such as Selection Sort, Merge Sort, Insertion Sort, and Bubble Sort.
- Facilitated understanding of various algorithms through interactive visualization.

SKILLS

Languages: C/C++, Python, Java, SQL/PL-SQL, Object-oriented Programming, Linux/Unix

Frameworks: RESTful API

Developer Tools: Git/Github, VS Code, Postman

Course-work: Data Structure and Algorithms, RDBMS, Web Technologies, Computer Networks, Operating Systems, Big Data

AWARDS AND HONORS

- Finalist** in Rajasthan Police Hackathon 1.0 and **Semi-Finalist** in Smart India Hackathon.
- Ranked among the **top 50 students** for 12th-grade academics in our school.
- Practiced more than **255** problems on Leetcode.
- Highest rating of **1402** on Codechef.

[Link](#)

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CERTIFICATIONS

- Certified in **API Development** - LinkedIn, July 2023
- Certified in **RESTAPI's** - LinkedIn, July 2023

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