# **M JUNAID NASIR**

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#### ABOUT ME

Passionate and dedicated frontend web developer with a keen eye for design and a strong foundation in coding principles. As a recent graduate with a specialization in frontend technologies, including HTML, CSS, and JavaScript, I am eager to contribute my skills to dynamic projects that prioritize user experience and visual appeal.

Throughout my academic journey and personal projects, I have gained hands-on experience in crafting responsive and aesthetically pleasing web interfaces. Driven by a curiosity for emerging technologies and a commitment to continuous learning, I actively seek opportunities to expand my skill set and stay updated with industry trends. I thrive in collaborative environments where I can collaborate with designers and developers to transform ideas into seamless digital experiences.

I am excited to embark on a career where I can leverage my talents to build innovative solutions and make a meaningful impact in the world of web development.

#### EDUCATION AND TRAINING

15/10/2022 – CURRENT Aligarh, India

M.C.A Aligarh Muslim University

- Web Development
- Front End Development(HTML,CSS,JAVASCRIPT)
- · React JS, Node.js
- Full Stack Development (MERN)
- Database Management
- UI/UX Design

Address Department Of Computer Science, A.M.U, 202002, Aligarh, India | Website www.amucontrollerexams.com |

Field of study Computer Science | Final grade TILL III SEM 6.5 CGPA

04/07/2019 - 14/05/2022 Aligarh, India

**B.SC** Aligarh Muslim University

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Field of study Natural sciences, mathematics and statistics

# DIGITAL SKILLS

JAVA Node.js, React.js Html, Java, CSS React Frame Work

**Programming Languages** 

C++ | Java

**Databases** 

MySQL

**Front End** 

JavaScript | CSS | HTML

**Tools** 

Visual Studio Code | Oracle | Git | NetBeans | Microsoft Office | Intellij IDEA | Dev C++

#### CONFERENCES AND SEMINARS

11/02/2023 - 13/02/2023 Department of Computer Science, A.M.U

# International Conference on Emerging Computational Intelligence (ICECI)

Expanded knowledge by attending keynote speeches delivered by renowned experts in computational intelligence, gaining valuable insights into the future directions and emerging trends within the field.

# PROJECTS

# **Computer Service Management System**

The Computer Services Management System is a centralized solution designed to streamline the management of computer services within customers and users. It efficiently handles service requests, manages inventory, and facilitates communication between users and technicians. The system includes a ticketing system for task monitoring, a technician dashboard for efficient task management, and robust reporting for data-driven decision-making. With a focus on security, integration with IT infrastructure, and mobile accessibility, this system aims to optimize computer services, reduce downtime, and enhance overall user satisfaction. The technology used in this project are HTML, CSS, JAVASCRIPT and PHP.

### CERTIFICATION AND EXPERIENCE

07/02/2024 - 24/04/2024

Certification on MERN Full Stack Web Development from Geeks for Geeks

# **MERN Full Stack Web Development from Geeks For Geeks**

I'm thrilled to announce that I've successfully completed the 10 week course on MERN Full Stack Web Development.

This achievement marks a significant milestone in the beginning of my web development journey, and looking forward for achieving more in this field.

It's been really a great journey for me studying and having a wonderful time in one of the best coaching institute as <u>Geeks for Geeks</u>. It really helps me a lot to begin my coding journey. I am really glad to have this opportunity.

Special thanks to our mentor Gaurav Raj sir for being very supportive and helpful throughout our learning.

Link https://media.geeksforgeeks.org/courses/certificates/ea7fe5292a73d093f86acd51edcedf7a.pdf

# COMMUNICATION AND INTERPERSONAL SKILLS

Teamwork, Good Communicating Skills , Hardwork , Adaptability , Problem Solving and Critical Thinking , Time Management

# INTERSHIPS

16/03/2023 - 02/06/2023

Competitive Programming Intern at Computer Science Society, Department of Computer Science, A.M.U

Improved problem-solving skills through exposure to diverse programming problems and the application of various algorithmic techniques. I collaborated with a team of fellow interns to solve programming problems, fostering teamwork, communication, and the ability to work under pressure

# VOLUNTEERING

11/02/2023 - 13/02/2023 Department of Computer Science

ICECI'23 (International Conference on Emerging Computational Intelligence)

Volunteered at the prestigious International Conference on Emerging Computational Intelligence (ICECI), working closely with leading experts in the field and actively contributing to the sucess of the event.

### LANGUAGES

English, Hindi, Urdu