

SHAHNWAZ AHMAD

Full Stack Developer (Angular & Node.js)

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Bengaluru, Karnataka, India



SUMMARY

Dedicated Full-Stack Developer with more than 1 year of experience in designing, developing, and maintaining web applications. Proficient in both front-end and back-end technologies, with a strong track record of delivering high-quality, scalable solutions. Adept at collaborating with cross-functional teams to drive project success. Skilled in JavaScript, Angular, Node.js and various database technologies. Proven ability to tackle complex technical challenges and deliver innovative solutions. Seeking opportunities to contribute my expertise to dynamic development teams.

EXPERIENCE

Full Stack Developer

Kairosmagus Private Limited

07/2022 - Present Hyderabad, Telangana, India

Web Application Development

- Developed and maintained web applications for diverse clients, specializing in Angular & Node.js.
- Designed and implemented RESTful APIs and backend systems, improving data accessibility and system scalability.
- Collaborated closely with UI/UX designers to create visually appealing and user-friendly interfaces.
- Contributed to the optimization of website performance, resulting in delivering the need fast as possible.
- Azure DevOps was utilized to keep track of the remote workflow.
- Developed web application in Micro-frontend architecture.
- Lead a group of 5 developers who are like-minded and provide quality products to customers.

EDUCATION

Bachelor of Computer Applications (BCA)

Swami Vivekananda Subharti University, Meerut

07/2018 - 08/2021

SKILLS

Angular	Node.js	SQL	NoSql	HTML	CSS
Javascript	Typescript	Single-spa	Micro frontend	Git	
Azure DevOps	syncfusion	Angular-material			

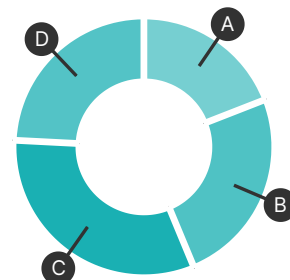
LANGUAGES

English Advanced Hindi Native

ACHIEVEMENTS

- Problem Solving**
Optimized database queries to reduce page loading times from 8 seconds to 5 seconds, resulting in a critical performance issue in Health Megus.
- Code Efficiency**
Enhanced codebase efficiency by refactoring left Nav, reducing code complexity by 40%, and improving maintainability.
- Scalability and Reliability**
Implementing load balancing and caching strategies resulted in a 40% uptime and improved user experience for Health Megus.
- Mentorship and Leadership**
Mentored junior developers, promoting their development and enabling them to make a significant contribution to Health Megus within 7 days.

MY TIME



- A Tech Meetups and Conferences
- B Learning new skills
- C Teaching or Mentoring
- D Code Reviews

PASSIONS

- Continuous Learning
- Problem Solving
- Web Development
- Programming Challenges