

Shanu Kumar

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EXPERIENCE

GLOBALLOGIC | ASSOCIATE SOFTWARE ENGINEER

Sep 2023 - Present | Bangalore, India

- Engineered a board management solution for Diligent, a modern governance company that simplifies governance with comprehensive software tools, Improve agenda management and policy publishing by 60%, providing a streamlined experience for users.
- Designed, coded, feature empowering local governing bodies across the USA, and Canada. This feature enables seamless employee punch-ins and efficient access to meetings, increasing policy adoption by 50%.
- Worked on migrating the product infrastructure from Azure to AWS, taking responsibility for creating S3 buckets and setting up a local-facing database to improve data accessibility for all users. This migration enhanced application scalability, allowing for more seamless handling of user growth and increased traffic.
- Technology Used: .NET, React.js, Redux, Material-UI, MongoDB, Microsoft SQL Server, AWS (S3), GIT.

INTERNSHIP

GLOBALLOGIC | TRAINEE SOFTWARE ENGINEER

Feb 2023 - June 2023 | Bangalore, India

- Trained in core technologies including .NET, React.js, and Microsoft SQL Server, and applied this knowledge on internal, industry-level projects.
- Collaborated on milestone projects, gaining practical experience in full-stack development using .NET and React.js.

PROJECTS

MIRROR.IT | CLOUD BASED WEB IDE

- Designed and implemented a cloud-based IDE platform replicating Repl.it's core functionalities, including real-time code editing.
- Future implementation feature: multi-language support, and collaboration features.
- Technology Used : Reactjs, Nodejs, Docker.

VILLAGE HELP DESK | ReactJs, ASP .NET Core, Postman Docker

- Developed an web application to address challenges in rural areas using modern technology. Integrated GIS for precise location services, improving issue resolution efficiently.

COMMUNITY - DILIGENT | B2B SAAS PLATFORM FOR GOVERNANCE BODIES

- Working on a board management system that streamlined agenda handling and policy publishing. Increased system efficiency by 45% through AWS migration from Azure with services like S3, EC2 and Database migration.
- Technology Used : .NET Core, Reactjs, Microsoft SQL Server.

EDUCATION

CMRIT BANGALORE

BE in Computer Science and Engineering
Aug 2019 - June 2023 | Bangalore, India
GPA: 8.5 / 10.0

LINKS

Portfolio:// shanukumarxo.netlify.app

LeetCode:// [Shanu Leetcode](#)

GitHub:// [Shanu GIT](#)

LinkedIn:// [Shanu LinkedIn](#)

SKILLS

PROGRAMMING

Java • C# • JavaScript

TECHNOLOGY

.NET Core • ReactJS and Redux • Postman • Docker • Kubernetes • ChatGPT • Windows(OS) • GIT • REST • MVC Networking • Microservices • SDLC

DATABASE AND CLOUD

MySQL • MondoDB • Azure

ACHIEVEMENTS

- Solved 700+ Data Structures and Algorithm problem on coding Platform as Leetcode and GFG
- Recognized with extra stock and Galatic Points for consistent performance and team work.
- Participated in Namma Yatri Open Mobility Hackathon to address Mobility issues in Bangalore.