

EDUCATION

B.E. in Computer Science & Engineering ,
Sri Jayachamarajendra College of Engineering

2015 — 2019
CGPA : 8/10

SKILLS

Programming languages	Frontend	Backend	Database	Cloud & DevOps	Tools
Javascript PHP	React	Node.js	MySQL	Azure	Git
Python C#	HTM/CSS	Laravel	MongoDB	CI/CD Pipelines	Azure DevOps
	Inertia.js	.NET core	SQL	Docker	GitHub

CERTIFICATIONS

AZ-400	AZ-204	MENDIX
Microsoft DevOps Engineer Expert 2024 - Present	Microsoft Azure Developer Associate 2022 - Present	Mendix Rapid Developer 2020 - Present

WORK EXPERIENCE

2020 - NOW

Full Stack Development

- Implemented responsive frontend components using React, enhancing user experience and implemented dynamic and reusable components, enhancing code maintainability.
- Built full stack web applications with MERN and Laravel stacks. Technologies included Nodejs, React, PHP, .NET core with MySQL and MongoDB databases.
- Designed and developed RESTful APIs with Nodejs to support frontend functionalities, ensuring robust data management.
- Implemented Single Sign-On (SSO) for all the applications using Azure's OAuth flow.
- Implemented user authentication and authorization including different personas for users based on their roles.
- Automated several processes and developed interfaces using Nodejs.
- Managed version control and code reviews using Git and Azure devops.

2022 - NOW

DevOps

- Proficient in utilizing Azure devops for comprehensive SDLC management, managing projects, repositories, pipelines, and test plans and following Agile Scrum methodology.
- Efficient in planning sprints, breaking down epics into actionable user stories ensuring all stories are well-defined and estimated before sprint commencement.
- Automated provisioning using Azure ARM Template, improving operational efficiency and reducing infrastructure provisioning time through automation.
- Implemented CI/CD pipelines using Azure devops, reducing release cycles and improved deployment frequency.
- Set up and managed Azure web apps for application deployment, ensuring scalability and high availability.
- Achieved a 50% reduction in operational costs by optimising container instances in Azure cloud and eliminating unnecessary resource usage, Monitored and optimized system performance and cost using Azure cloud custom dashboard.

ACHIEVEMENTS

Elevate Wings

Cleared Wings1
Cleared Wings2

Kick off Hackathon

Winner of Kickoff hackathon
Dec 2024

T factor - 4.1

