



SHAMATH H V

SOFTWARE DEVELOPER



+91 9113679228

+91 7337728276



shamath.shanmukha@gmail.com



<http://linkedin.com/in/shamath-h-v>

OBJECTIVE

Passionate Java Full-Stack Developer transitioning from Cloud Support Specialist roles. Pursuing a challenging role to leverage skills in web development, front-end, and back-end technologies to contribute effectively to dynamic organization.

EDUCATION

2023

B.E. in Mechanical Engineering from **JSS Science and Technology University, Mysuru, Karnataka** with **8.49 CGPA**

2020

Diploma in Automobile Engineering from **Smt. LV Polytechnic, Hassan, Karnataka** with **83%**

2015

Class X from **Elite School, Hassan, Karnataka** with **74.5%**

AREAS OF EXPOSURE

- Full-stack Web Development
- Coding Development
- Requirement Gathering
- Root Cause Analysis
- Software Development Framework (SDF)
- Database Management
- Performance Optimization
- User Experience Design
- Client Relationship Management
- Escalation Management

CERTIFICATION

- Pursuing Java Full-Stack Certification

SOFT SKILLS

- Collaborator
- Communicator
- Innovator
- Critical Thinker
- Numerical Competence
- Problem Solver
- Team-oriented

PROFILE SUMMARY

- Possess **7 months** of experience in Cloud Support Specialist roles within the IT industry.
- Proficient in **Full-Stack Web Development**, displaying expertise in HTML, CSS, and JavaScript technologies.
- Displayed expertise in Java with a robust grasp of Object-Oriented Principles and the collection framework.
- Developed a wide range of lab catalogues for different technologies on the **Azure platform**, ensuring comprehensive coverage and accessibility.
- Showcased strong leadership and team management capabilities by coordinating events and hackathons to foster community involvement.
- Knowledgeable in **SLA management, reporting, and data analysis using Power BI** within the Azure environment.
- Skilled in **JDBC architecture, SQL queries, and joins** for efficient **database management**.
- Conducted experimental research on Carbon Nanofiber (CNF) composites, providing valuable insights into their mechanical properties.
- Collaborated effectively in a team environment, with strong communication and problem-solving skills.
- Enthusiastic about learning new technologies and staying updated with the latest trends in full stack development.
- Dedication to writing clean, efficient, and well-documented code, with a focus on code quality and maintainability.
- Passionate about leveraging technology to create innovative solutions and contribute to the success of projects and teams.

TECHNICAL SKILLS

- | | | |
|------------------|--------------|--------------|
| • Java | • JDBC | • JavaScript |
| • HTML | • CSS | • React.js |
| • Node.js | • Servlets | • SQL/DB |
| • Oracle & MySQL | • SolidWorks | • AutoCAD |

PERSONAL PROJECTS

- **Personal Portfolio Website (Nov'2023) (Link):**
 - Developed a personal portfolio website using HTML, CSS, and JavaScript to optimize user experience.
 - Applied responsive design principles for seamless viewing across various devices and screen sizes.
 - Incorporated intuitive navigation sections such as About Me, Skills, Projects, and Contact.
 - Implemented version control using Git and project management via GitHub, facilitating efficient collaboration and change tracking.
 - Planned enhancements include integrating a blog section, project filtering options, and back-end technologies for dynamic content management.
 - Deployed the website on Netlify for accessibility.
- **Experimental Investigation of Mechanical Properties of CNF (Mar'2023):**
 - Conducted experimental research on Carbon Nanofiber (CNF) composites, employing statistical analysis to glean insights into strength and stiffness characteristics, contributing to advancements in materials science and engineering applications.
- **Design and Fabrication of Lathe Chuck Key (Mar'2021):**
 - Led the design and fabrication of a Lathe Chuck Key, displaying project management skills and precision engineering from conception to manufacturing.

WORK EXPERIENCE

Apr'2023 – Oct'2023 | Cloud Support Specialist – I | Spektra Systems, Koramangala, Karnataka

Growth Path:

Cloud Support Specialist – I (Aug'2023-Oct'2023)



Intern (Apr'2023-Jul'2023)

Key Result Areas:

- Developed a wide range of lab catalogues for different technologies on the Azure platform, ensuring comprehensive coverage and accessibility.
- Orchestrated engaging events and hackathons utilizing Azure Cloud Services for community involvement.
- Curated diverse lab catalogues for various technologies on the Azure platform.
- Generated detailed SLA reports and conducted data analysis using Power BI.
- Executed seamless software deployments and integrations of Azure Cloud Infrastructure.
- Resolved customer issues related to cloud infrastructure and data migration.
- Monitored the performance of multiple cloud platforms including AWS, Azure, and Google Cloud.

PERSONAL DETAILS

Address : Hassan-573214, Karnataka

Date of Birth : 26th January 2000

Languages Known : English, Hindi, Kannada, and German