#### **Profile**

Perfection-driven Software Engineer with **rich experience** in developing cloud-native applications. Strong leadership and communication skills, with a keen eye for detail and problem-solving. A passionate and proactive technology advocate with a commitment to delivering robust solutions. Ready to take on new challenges and contribute to innovative projects that make a difference.

### **Professional Snapshot**

- Led a team of 5 engineers, optimizing system uptime by 20%
- Proficient in developing microservices with Python and AWS deployment
- Excellent mentoring and code review skills, nurturing junior developers'
- Multiple Hackathon winner, showcasing innovation and problem-solving prowess

#### **Skills**

Skill	Proficiency
Python	Expert
AWS	Advanced
Microservices Architecture	Proficient
Agile Methodologies	Fluent

### **Education Qualification**

Degree	Institution	Year
Bachelor of Technology, Computer Science	IIIT Bangalore	2021

# **Project Experience**

Project Title	Role	Description
Cloud-Native Application Migration	Software Engineer	Migrated legacy on-prem application to cloud-based microservices
Resilient Distributed Systems	Team Lead	Enhanced system reliability through effective scaling and fault-tolerance measures
AI-Enabled Collaboration Hub	Senior Engineer	Contributed to the development of a comprehensive collaboration platform with advanced AI-powered features

#### **Hobbies**

Gardening, Photography, Reading

#### **Personal Details**

Field	Value		
Name	Vani Girdhar		
LinkedIn	linkedin.com/in/vani-girdhar-0774aa322		

# **Disclaimer**

This resume is prepared for professional purposes and highlights the individual's experience and qualifications. The information provided is accurate to the best of their knowledge and should be verified during the employment process.