\*\*Skills:\*\*  
Languages: Python, Java, C++  
Technologies: AWS, Azure, Docker  
Soft Skills: Team Management, Communication, Problem-Solving  
  
\*\*Professional Experience:\*\*  
- \*\*Senior Software Engineer at ABC Corporation\*\*  
 • Designed and developed scalable cloud-based applications using AWS and Azure, resulting in a 30% increase in system efficiency and a 25% reduction in costs.  
 • Led a team of 5 engineers to implement a new project management tool, resulting in a 40% decrease in project timelines and a 30% increase in team productivity.  
 • Collaborated with cross-functional teams to develop and implement a new feature, resulting in a 25% increase in user engagement and a 20% increase in revenue.  
  
- \*\*Software Engineer at DEF Startups\*\*  
 • Developed and deployed multiple microservices using Docker and Kubernetes, resulting in a 50% increase in system reliability and a 30% decrease in deployment time.  
 • Implemented automated testing and deployment scripts, resulting in a 40% decrease in manual testing time and a 25% increase in deployment frequency.  
 • Participated in code reviews and contributed to the development of multiple open-source projects, resulting in a 30% increase in community engagement and a 20% increase in project visibility.  
  
- \*\*Junior Software Engineer at GHI Inc.\*\*  
 • Contributed to the development of a cloud-based CRM system using AWS and Azure, resulting in a 25% increase in system scalability and a 20% decrease in costs.  
 • Assisted in the implementation of a new project management tool, resulting in a 30% decrease in project timelines and a 20% increase in team productivity.  
 • Participated in team meetings and contributed to the development of multiple project plans, resulting in a 25% increase in project visibility and a 20% increase in team engagement.  
  
\*\*Projects:\*\*  
- \*\*Cloud-Based E-commerce Platform\*\*  
 • Designed and developed a cloud-based e-commerce platform using AWS and Azure, resulting in a 30% increase in system efficiency and a 25% reduction in costs.