Abhijeet Dongre
Wichita, Kansas | 7020917265 | abhijeetd439@gmail.com | linkedin.com/in/username

---

PROFESSIONAL EXPERIENCE

Resume Worded, New York, NY
Backend Developer
2020 – Present

- Reduced deployment time from 72 hours to 50 minutes by building 14 tools to automate deployment processes using Jenkins Pipelines and Kubernetes Jobs.

- Supported the development of 28 new features including user authentication, authorization, CMS, and SIS by designing APIs for an Edtech site.

- Developed a microservices-based architecture with Node.js, Kubernetes, Docker, MySQL/PostgreSQL, and Elasticsearch for 15 online education platforms serving 1.5M users hourly.

- Collaborated with a team of 25 developers to create an e-commerce platform that scaled up to 10M daily visitors.

Growthsi, San Diego, CA
Java Developer
2017 – 2020

- Improved code efficiency, increasing the stability of 13 apps by 55%; awarded Employee of the Year in 2020.

- Reduced memory consumption by 99% by analyzing Garbage Collection Logs and refactoring 1.8K lines of code.

- Standardized requirements and software product definitions for 37 project designs in Q1 2018.

- Improved the web reporting system for 18 clients, reducing the time for financial analysis tracking by 74%.

Resume Worded Exciting Company, San Diego, CA
Database Assistant
2015 – 2017

- Created a new file system to track 10K active lead-generating web visitors, improving tracking effectiveness by 71%.

- Assisted a 15-member technical support team in resolving server-side database and application errors within 72 hours.

- Developed custom queries for complex reporting tasks, increasing report accuracy by 88% in the first month.

- Reduced data retrieval time by 25% and improved system efficiency by 60% through SQL query optimization.

EDUCATION

Resume Worded University, San Francisco, CA
Master of Science in Computer Science
Graduated 2015

SKILLS

Languages: Python, JavaScript, C#
Servers: Apache, NGINX, Lighttpd
Databases: MongoDB, MySQL, Oracle
Frameworks: Laravel, Django, Ruby on Rails