Dinesh Chugtai

Notice Period	**4 Weeks**
Visa Status	**US Citizen**
Reason for Leaving	**Enjoys coding and wants to do more**
Upcoming Holidays	**3 days in July for Comic Con**

Introduction

Dinesh is an accomplished CTO who has designed a number of software solutions. He is proficient with C++, C#, Java, Delphi, Visual Basic and Python. He is also comfortable with: Rapid Application Design (RAD), Object-Oriented Analysis & Design (OOAD), Waterfall Methodology, Prototyping Approach, Integrated Software Development and Microsoft Visual Studio. He also holds BS in Computer Science. Dinesh has been watching the progress of Pied Piper and really wants to get involved.

DINESH CHUGTAI

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CHIEF TECHNOLOGY OFFICER

Engineering robust, user-focused solutions driving breakthrough efficiency and bottom-line results

- **Dynamic leader of software development teams** and multimillion-dollar, mission-critical projects.

- **Skilled in all phases of the software development lifecycle;** expert at translating business requirements into technical solutions; and fanatical about quality, usability, security and scalability.

EXPERTISE

- Application Development
- Service-Oriented Architecture (SOA)
- Enterprise Implementations
- Software Development Lifecycle (SDLC)
- Release Management

- B2B Integrations
- Project Management
- Offshore Development Operations
- QA & UAT Management
- Team Building & Leadership

PROFESSIONAL EXPERIENCE

PLATINUM DEVELOPMENTS INC. 2008 to Present — Palo Alto, California
Chief Technology Officer

Advanced through several promotions, culminating in present director-level role overseeing firm's software development activities. Manage a $4.5M R&D budget and a 12-member developer team. Provide cradle-to-grave oversight of software project management, leading the research, design, development, documentation, testing and rollout of enterprise applications.

Accomplishments:

- Designed dozens of software solutions driving continuous improvement to processes, systems, workflow and customer responsiveness.

- Mentored development teams in Agile SDLC and RAD best practices. Ensured the release of premium-quality applications that provided intuitive and secure experiences for users.

- Delivered new or enhanced developments, such as:
  - Web-based customer data-entry applications;
  - software that automated loan data collection and processing functions;
  - systems for securely handling electronic funds transfers; and
  - browser plug-ins enabling fail-safe recovery of Internet file transfers.

- Drove all phases of enterprise integration and process improvement projects to successful completion, including application availability initiatives (e.g., Oracle RAC, WebLogic clustering, data replication) and the implementation of single site fail-over and recovery options.

- Reduced R&D budget from $6M to $4.5M while increasing service levels and improving product stability.
- *Served as project manager, lead developer and/or team member on dozens of application development projects. Delivered technology solutions that…*

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Project Results:

- Automated processes to resolve business challenges, such as fluctuating currency exchange and bank interest rates (15 countries), bank reconciliation interfaces and ACH/wire-fraud detection.

- Minimized system outages, saving an estimated $1.2M annually.

- Equipped sales force with Web-accessible sales/CRM tools that helped elevate assets under management by 17% from 2015 to 2016.

- Accelerated lending-approval processing time by 35%.

- Reduced payroll by hundreds of thousands of dollars by automating functions that previously required manual data entry.

- Heightened security of electronic funds transfers and securities pooling.

- Decreased monthly error rates to all-time lows (from 1.2% to 0.02%).

- Streamlined the underwriting and review of government loans.

TECHNOLOGY SUMMARY

Languages: C++, C#, Java, Delphi, Visual Basic, Python

Development Tools, Methodologies & Environments: Rapid Application Design (RAD), Object-Oriented Analysis & Design (OOAD), Waterfall Methodology, Prototyping Approach, Integrated Software Development, Microsoft Visual Studio

Software: TIBCO, IBM WebSphere MQ, Apache, Business Objects, JBoss, Oracle WebLogic Server

Systems: Unix, Linux, Windows, Mac OS X, .NET Framework

Databases: Oracle, SAP ASE, Access

EDUCATION

MS in Information Systems / ABC UNIVERSITY, Sometown, GA
BS in Computer Science / XYZ COLLEGE, Sometown, AL

Certifications:

MCSE / *Microsoft Certified System Engineer*

MCAD / *Microsoft Certified Applications Developer*

CMST / *Certified Manager of Software Testing*

CST / *Certified Software Tester*