MobSquad will build a profile of your experience and education based on the information from your CV. This profile will be shared with our clients with the goal of conveying the extent of your skills and experience and leading to a potential interview and placement with a client.

Please fill in the form below to help us have a complete picture of your background to ensure that we can effectively convey the extent of your skillset. **We invite you to provide additional information for your past three, most relevant roles.**

Note: **Please provide as much information as possible in this form.  It is better to provide too much information than too little. The more information you provide, the better our ability to match you with a client.**

**If not listed on your CV, please confirm the location (CITY, COUNTRY) for each role, as well as the duration (YYYY-YYYY) of your education for each degree:**

# Technical Skills

Please fill in the table below with all the tools and technologies you have utilized in your work and studies. Please write out each skill you have experience with in the appropriate column:

|  | Fluent I am very experienced with these | Proficient I have moderate knowledge and experience with these | Familiar I have used these, but my knowledge is limited |
| --- | --- | --- | --- |
| High-Level Languages C, C++, C#, Java, Python, R, Scala, Swift, Objective-C, Groovy, MATLAB, Perl, etc. | Python | C |  |
| Scripting Languages Bash, Ruby, JavaScript, PowerShell, Lua, VBA, etc. | JavaScript | Bash, Typescript |  |
| Front-End Frameworks AngularJS, Bootstrap, Ember.js, React, React Native, Vue.js, etc. |  | AngularJS, Bootstrap, React | React Native, Angular |
| Back-End Frameworks ASP.NET, .NET Core, Flask, GraphQL, Node.js, Rails, etc. |  |  | GraphQL, Node.js, Django, Flask, PHP |
| Relational Databases / Datastores MySQL, SQL Server, PostgreSQL, Oracle, Redis, etc. |  |  | MySQL, PostgreSQL |
| Non-Relational Databases MongoDB, Cassandra, DynamoDB, Hbase, Cosmos DB, etc. |  |  | MongoDB |
| Cloud Services Google Cloud, Microsoft Azure, Terraform, etc. |  |  | Google Cloud |
| AWS Elasticsearch, Kibana Kinesis, Lambda, EC2, Logstash, S3, CodeDeploy, etc. **Please list all** |  |  | Elasticsearch, EC2, S3 |
| DevOps Tools Ansible, Chef, Docker, Docker Swarm, Kubernetes, Vagrant, Vrealize, etc. |  |  | Docker |
| Data Processing Tools Hadoop, Hive, Kafka, Spark, Storm, RabbitMQ, MapReduce, Pentaho, Talend, Airflow, etc. |  |  |  |
| Data Science / ML Tools scikit-learn, Pandas, NumPy, TensorFlow, Keras, Spotfire, Tableau, XGBoost, CatBoost, OpenCV, fastai, ggplot, Matplotlib, etc. |  |  | Matplotlib, Numpy, Pandas, Matplotlib |
| Data Science /ML Techniques Natural Language Processing, Neural Networks, Support Vector Machine, Bayesian Networks, Bayesian Algorithms, Random Forests, Kernel Methods, Convolutional Neural Networks, Recommender Systems, Collaborative Filtering, Stochastic Differential Equations, etc. |  |  |  |

**Work Experience**

**Company:** ***SiteMax Systems Inc.***

**Role:** ***Junior Developer***

**Note: Please provide examples that were not originally present on your CV. Alternatively, if they were listed on your CV, please elaborate on them in more detail.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Project Description** | **Business Goal** | **Measurable Outcome** | **Technical Challenges/Solutions** | **Tools Used** |
| *A brief description of the project* | *What was the purpose of the project?*  *How did it connect to business goals?*  *How did it drive revenue growth or cost savings?* | *Examples: “Led to a 50% increase in sales”*  *“Reduced time to deploy product from 8 hours down to 2 minutes”*  *“Processed 5,000 rows per minute and 500 GB per day”*  *“Moving from AWS to Google Cloud saved $250,000/year”* | *What challenges did you overcome?*  *What was particularly difficult?*  *What did you learn?*  *What were your contributions?*  *How much data were you working with? GB, TB, or PB?* | ***What tools and technologies were used*** *to achieve these outcomes and solutions?*  *Examples:*  *“Built app in Java and used R for statistics and data modeling”*  *“Wrote Bash and Python scripts to improve MongoDB queries”* |
| * **Project 1: Creation of SiteMax 3.5 application** | * To deprecate the usage of iframes and modernize SiteMax 3 ionic application using Angular and Typescript |  |  | * Built app using Typescript, Angular 5, SASS and Ionic Framework * Postman |
| * **Project 2: Creation of shell program that minimizes build related bugsfor SiteMax3 and SitemMax 3.5 Ionic application** |  | * Minimized time spent on debugging from | * Learned bash scripting language | * Bash Script |
| * **Project 3: Creation of personal workstation** |  | * Reduced time spent on settping up space for new single page applications from 20 minutes down to 2 minutes * Reduced |  | * Used Bash Programming |
| * **Project 4: Creation of library of repeating snippets for AngularJS** | * Reduce time spent on creating the single page applications * Reduce number of mistakes made on code while allowing improvement |  |  |  |
| * **Creation of bash program that allows mass fixing and deploy of AngularJS single page applications** |  |  | * Finding and replacing specific line of code using terminal tools * Ensuring that nothing breaks on deploy |  |

**Company:** ***Insert Company Here***

**Role:** ***Insert Role Here***

**Note: Please provide examples that were not originally present on your CV. Alternatively, if they were listed on your CV, please elaborate on them in more detail.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Project Description** | **Business Goal** | **Measurable Outcome** | **Technical Challenges/Solutions** | **Tools/Tech Stack Used** |
| * **Project 1:** |  |  |  |  |
| * **Project 2:** |  |  |  |  |

**Company:** ***Insert Company Here***

**Role:** ***Insert Role Here***

**Note: Please provide examples that were not originally present on your CV. Alternatively, if they were listed on your CV, please elaborate on them in more detail.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Project Description** | **Business Goal** | **Measurable Outcome** | **Technical Challenges/Solutions** | **Tools/Tech Stack Used** |
| * **Project 1:** |  |  |  |  |
| * **Project 2:** |  |  |  |  |