**Name:** Selvapandy MOORTHY

1. **Current US address: 1025 Glendale Chase Court, Morrisville, NC -27560**
2. **Current daytime phone number: \_+16787930823**
3. **Most recent I-94 number (from white card most recently issued at airport or port of entry) 114373418 30\_**
4. **Start Date with Virtusa Corp. \_\_\_\_05/29/2018**
5. **Special Skills Required: N/A**
6. **Date Certificate received:N/A**

**Work Experience for PERM purposes**

* *All information below must be accurate and verifiable by prior employers, as you will need to get job letters from former employers to document all of the below.*
* *The below information will need to match exactly what employers will provide on their job letters.*
* *We will contact you with the exact text to use for job letters.*
* *Do not obtain any letters at this time.*
* *You may or may not need to obtain letters from all of the below employers.*
* *If you had more than one job title/position with the same employer, please enter each position as a separate entry under the same employer, making sure to list the job duties of each position separately, and also list the dates employed in that particular position in mm/dd/yy format to/from.*

**Exact and Complete Corporate Name of Employer: KISL Technology Center Sdn Bhd**

**Employer’s Full Address**: **Unit 10A, Block 2320, Century Square 63000 Cyberjaya, Malaysia**

**Type of employer’s business:** (i.e., IT consulting firm, distributed software development, healthcare, etc.) \_\_ **IT consulting firm**

**Job Title:** \_\_\_\_\_ **Java Developer** \_\_\_

**Dates worked (in month/day/year format): from** Sep 2007 to Sep 2008

**Hours worked per week:** \_\_40\_\_\_\_

**Job Duties:**

* *Prepare the technical design document and work on the implementation after the approval from the appropriate stake holders.*
* *Interact with various teams like business, architectural and other application team to gather the requirements.*
* *Design and develop the application using Java and J2EE technologies.*
* *Unit testing the application using junit libraries before handing it over to QA team.*
* *Coordinate with QA team for System/Integration testing of the application and tracking the defects through HP Application Lifecycle Management.*
* *Provide support for the application deployment to various non-prod and prod servers.*

**Job Title:** \_\_\_\_\_**IT Systems Analyst** \_\_\_

**Dates worked (in month/day/year format): from** Sep 2008 to Dec 2010

**Hours worked per week:** \_\_40\_\_\_\_

**Job Duties:**

* *Prepare the estimation and timelines required for technical design, development, QA support and Production implementation.*
* *Lead a team to construct various modules of the Online Ordering System Application.*
* *Support team members during multiple phases of the project to help with their clarification on technical and functional aspects of the project.*
* *Resolve application issues by procedure of analysis, troubleshooting and identification.*
* *Supported team members in implementation of software systems and applications by case and supporting documentation. Resolved application issues by procedure of analysis, troubleshooting and identification.*
* *Perform functional/regression testing of the application well ahead of the Production deployment to achieve zero defects.*
* *Develop various components of the application with required business objects and unit test with java testing libraries.*
* *Work with Support team to provide the application support which involves fixing the critical defects and provide an end to end support to maintain high availability of the application.*
* *Help with training the new joiners of the team in terms of application frameworks and development practices.*

**Exact and Complete Corporate Name of Employer: TATA CONSULTANCY SERVICES**

**Employer’s Full Address**: TCS House Raveline Street 21 D S Marg Fort Mumbai 400001 India Tel 91 22 6778 9999 Fax 9122 6778 900 e-mail [corporate.office@tcs.com](mailto:corporate.office@tcs.com) website [www.tcs.com](http://www.tcs.com)

**Type of employer’s business:** (i.e., IT consulting firm, distributed software development, healthcare, etc.) \_\_ IT consulting firm \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Job Title:** \_**Systems Engineer**

**Dates worked (in month/day/year format): from** \_April2011\_to \_Sep2013\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Hours worked per week:** \_40\_

**Job Duties:**

*• Provide software engineering development and support for Information Systems utilizing object oriented programming and distributed java/j2ee applications.*

* *Manage project deployment lifecycle, define requirements, research solutions, design systems, support testing and oversee live implementation.*
* *Develop applications, software tools and other reusable components which can be used across the projects.*
* *Monitoring the performance of the application, identify the slowness due to memory leak and involve in optimizing the code.*
* *Provide timely updates to Team Lead, project managers and business users and other stakeholders.*

**Job Title:** \_**Information Technology Analyst -ITA**

**Dates worked (in month/day/year format): from** \_Sep-2013\_to \_Sep2016\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Hours worked per week:** \_40\_

**Job Duties:**

* *Develop and enhance distributed Java/J2ee applications.*
* *Provide assistance with systems planning, business information analysis and process improvement initiatives.*
* *Work on more complex technical problem identification, resolution and performance optimization.*
* *Provide timely updates to Team Lead, Manager and other stakeholders.*
* *Recommend improvements to establish incident management processes to software applications. Provide assistance with all incident management items, prioritizing and completing it to closure.*
* *Involve in team Management in order to manage the deliverables supporting team members with functional and technical aspects of the project.*

**Job Title: Assistant Consultant**

**Dates worked (in month/day/year format): from** \_Sep2016\_to \_May2018\_\_

**Hours worked per week:** \_40\_

**Job Duties:**

* *Play a key role in developing First Micro Service Project working closely with Architectural team and other developers to deliver high quality client solution.*
* *Highlight the risk and dependencies during the retrospective meeting to avoid the impediments of the deliverables.*
* *Participate in Innovations and Ideas discussion/meeting to demonstrate the working proof of concepts with new thoughts to improve the end user’s experience and competitive features.*
* *Assist in developing distributed JAVA/J2EE projects with operational objectives.*
* *Keen to take on responsibility and work autonomously with potential to move to manager level quickly.*

**Exact and Complete Corporate Name of Employer: Virtusa Corporation\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Employer’s Full Address**: \_2000 West Park Drive,West Borough, MA 01581, United States\_\_\_

**Type of employer’s business:** (i.e., IT consulting firm, distributed software development, healthcare, etc.) \_ IT consulting firm \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Job Title: \_\_Lead Consultant\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Dates worked (in month/day/year format): from** \_May2018\_\_\_to \_\_TillNow\_\_

**Hours worked per week:** \_\_40\_\_\_\_

**Job Duties:**

* *Develop, test and support distributed java/j2ee projects with latest technology stack.*
* *Prioritize functional scope and work with delivery teams to establish work plans and release schedules.*
* *Develop and share best practices to improve results and efficiency of the integration team.*
* *Prepare the report to highlight the issues/risk and concerns to provide recommendations to managers, customer representatives and project sponsors.*
* *Provide project management support, system administration leadership, and assistance to the team members.*