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* **CE**
* **Undertaking**
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**For Applicants Use Only**

# **REQUISITION FORM FOR H-1B**

**Incomplete forms will not be processed. All the details are Mandatory**

Employee ID: 5065600 Atos ID: A752629 Date of Joining Atos Syntel (mm/dd/yyyy): 03/11/2019

Email Address: dinesh-kumar.mishra@eviden.com GCM Level: GCM-4

Tel. #Work (Nortel): Home: +1 412 961 3029 Mobile:+1 412 961 3029

Vertical: Bank Current Client Name: CAPITAL ONE FINANCIAL CORPORATION Project ID: 9001169244

**As per Passport:**

Given Name (First Name): DINESH KUMAR

Family Name (Last Name): MISHRA

Middle Name:

Date of birth (mm/dd/yyyy): 10/04/1982 - 04th Oct 1982

Country of Birth: India

Place of Birth: Basti (UP)

Passport Number: P8082915

Date Passport Issued (mm/dd/yyyy): 11/15/2016

Date Passport Expires (mm/dd/yyyy): 11/14/2026

Passport Country of Issuance: India

**Additional Information:**

U.S. Social Security Number (if any): 312750938

Alien Registration Number (A-Number) (if any):

Have you filed your I-140/I-485 (yes/no): Yes If yes, Receipt Number: SRC1819950201 , IOE0923108052

**If the beneficiary (Employee) is in the United States, complete the following:**

Date of First Arrival (mm/dd/yyyy): 06/18/2013 (18 JUN 2013)

Date of Latest Arrival (mm/dd/yyyy): 03/29/2024 ( March 29 , 2014)

Current Non-immigrant Status:H1B

Current I-797 Approval #: IOE8024402409

Current I-94 #: 834052084A3

Current I-94 expiry date: 26 Nov 2026

Current USA Residential Address: 159 Marketplace Ave Moon Twp, PA 15108

Is your spouse applying with you? No

How many children applying with you? No

Annual Salary: $1,22,000/-

Student and Exchange Visitor Information System (SEVIS) Number (if any):NA

Employment Authorization Document (EAD)Number (if any): NA

## **All Entry/Exit dates in/from US (in H1/L1/F1 classifications**)

|  |  |  |  |
| --- | --- | --- | --- |
| Visa Type | Entry in USA (mm/dd/yyyy) | Exit from USA (mm/dd/yyyy) | Employer Name |
|  | 03/29/2024 | N/A | Atos Syntel |
| H1B | 12/18/2020 **(18 Dec 2020)** | 03/01/2024 (01 March 2024 ) | Atos Syntel |
| H1B | 02/17/2019 (**17 FEB 2019)- was working for HCL)** | 05 Oct 2019 **(working for Atos Syntel)** | HCL->Atos Syntel |
| H1B | 06/18/2013 **(18-JUN-2013(was working for TCS)** | 26 JAN 2019 **(working for HCL)** | TCS->HCL |
|  |  |  |  |

**Consular processing information**

Consulate where visa will be stamped: This is H1B Amendment

### Current Residential Address: 159 Marketplace Ave Moon Twp, PA 15108

Permanent Address: Moh- Ronopali , Tower Ke Bagal Ayodhya Faizabad UP India - 224123

#### **Have you filed H1 before, if yes give the below details:**

Petitioner/ Sponsor Company name: TCS-> HCL ->**Atos Syntel->Current Company**

Approved/Denied: Approved

Receipt Number:**Atos Syntel** -WAC1911950995(Oldest) -> LIN2009850852 - >LIN2118651320-> IOE8024402409

**HCL** -EAC1502851104 -> EAC1603851992 -> WAC1717651174

**TCS** - WAC1215250565 ->EAC1403950968

**Proposed Employment details at onsite - USA**

Client Name: CAPITAL ONE FINANCIAL CORPORATION

Complete USA Work location address with Zip Code: 159 Marketplace Ave Moon Twp, PA 15108

Onsite Job Title: Software Developer

Project Name: - Secured Card Surge

Project Tenure: 3 Year

Project ID: 9001169244

Total IT Experience (In years or months): 17

Total Non-IT Experience (In years or months): 0

**Educational Qualifications**

## Degree/Diploma: MCA

## Year of Passing: 2006

## University/Institution: NIT Jamshedpur

## **Beneficiary’s proposed job duties in % age at the onsite location once the H1 is approved (Description should be detailed and relevant to the project, avoid generic activities like attending meetings, gathering information etc. Focus more on Technical activities.)**

|  |  |  |
| --- | --- | --- |
| # | Job duties | % of total time spent |
| 1 | Participate in Sprint Planning for understanding the  Functional/nonfunctional requirements and gathering upcoming requirement and feasibility of backlog requirement. | 10% |
| 2 | Designing overall Architectural framework and  Preparing High-level document by creating the UML diagram, Sequential diagram and State diagram to understand the application to the highest standard. | 35% |
| 3 | Responsible for development efficient, reusable, and reliable Java code and  follow the SDLC cycle and deploying the application in cloud environment.  Manage all the deployment environments (L0 to PRD). | 30% |
| 4 | Work on enhancements and support the production defects  and ensure process documentation is complete to the highest standard | 10% |
| 5 | Interaction with client right from the requirements stage to delivery of the application. | 10% |
| 6 | Estimating and Sizing for development and support efforts, development strategy and time lines based on Impact analysis. | 5% |
|  |  |  |

## 

## **Details of the Beneficiary’s Atos Syntel Manager at the Onsite Location:**

## Onsite Manager’s Name : Nik Darrus

## Job Title : Engagement Manager

## Contact Details : +1- 7087140734

## Email Id : nik.darrus@eviden.com

## 

**Onsite manager duties at the onsite location in detail:**

* Managing Atos Syntel team working in CAPITAL ONE
* Coaching team members on SAFe Agile framework (Application development methodology)
* Performance Evaluations - Half yearly/Yearly performance evaluation feedback & appraisals of entire team, Hiring, Interviews, firing authority, Conflict resolution and Leading meetings.
* Responsible for Atos resource entry and exit for FedEx Ground programs.
* Act as a mentor to the onsite delivery leads and guide them appropriately.
* Implement and enforce project processes, including issue identification and resolution, change control, risk planning and mitigation for projects/programs.
* Plan, organize, direct, implement and evaluate processes to lead people and manage resources to achieve desired results.
* Scope schedule and budget, Risk management and mitigation, Resource deployment/management & control
* Ensure projects are executed using the appropriate methodologies and best practices in accordance with standard project management methodologies.
* Relationship management with customer stakeholders
* Responsible for meeting revenue targets for the organization, provide necessary business justification for major decisions taken for the team/projects to Atos Syntel and client leadership.
* Identify appropriate revenue recognition, ensure timely and accurate invoicing and monitor receivables for projects.

**Detailed onsite Client & Project description:**

**Client Name:** +17087140734

**Description:** Capital One Financial Corporation is an American [bank holding company](https://en.wikipedia.org/wiki/Bank_holding_company) founded on July 21, 1994 and specializing in [credit cards](https://en.wikipedia.org/wiki/Credit_cards), [auto loans](https://en.wikipedia.org/wiki/Auto_loan), banking, and [savings accounts](https://en.wikipedia.org/wiki/Savings_account). The company's three divisions are credit cards, consumer banking and commercial banking. Capital One headquartered in [Tysons, Virginia](https://en.wikipedia.org/wiki/Tysons,_Virginia) with operations primarily in the United States. It is the 12th [largest bank in the United States](https://en.wikipedia.org/wiki/List_of_largest_banks_in_the_United_States) by total assets as of December 31, 2022, the third largest issuer of Visa and Mastercard credit cards, and one of the largest [car finance](https://en.wikipedia.org/wiki/Car_finance) companies in the United States. The bank has approximately 750 branches, including 30 café style locations, and 2,000 ATMs. It conducts business in the United States, Canada, and the United Kingdom.

**Website** - <https://www.capitalone.com/>

**Project Name:** Secured Credit Card

**Description:** The Secured Credit Card project aims to develop a system that offers secured credit cards to customers, providing them with access to credit. The system checks eligibility criteria (KYC compliance, cash deposit, and credit score).If approved, a secured card is issued to the customer. The secured card helps customers build or rebuild their credit history while minimizing the bank’s risk. This project focuses on implementing end-to-end functionalities, including customer onboarding, credit card issuance, account management, and payment processing.

**Why bachelor’s level of education is required for above position:**

* The job duties mentioned, requires a computer-related bachelor’s degree like computer science, or closely related field. These tasks demand candidates with detailed knowledge of development and enhancement of new/existing designs that provide functional clarity for user review/approval and are sufficiently clear to code and unit test and Participate in various aspects of the software development lifecycle for software applications, which may include requirements gathering, application configuration design, business process analysis, scripting, code deployments and enhancement. For this the candidate’s bachelor’s degree in computer science or a closely related field is appropriate and necessary for this job and in the general industry for such jobs.
* To perform the specified task, job candidates must have a deep understanding of application development using Software Architecture, Design, Analysis, Development & Implementation of Enterprise Systems along with detailed knowledge to work closely with IT professionals throughout the implementation and testing phases to develop and maintain systems documentation such as design specifications, user manuals, technical manuals, description of application operations, and methodology documentations. For this candidate’s bachelor’s degree in computer science or a closely related field is appropriate and necessary for this job and in the general industry for such jobs. Coursework in Object Oriented Technology, Data Structures, System Analysis and Design, Database Management System, Operating Systems Software Engineering, Computer Organization and Architecture, Web Technologies, Computer Communication and network, Microprocessor, Parallel and Distributed Computing are directly related to this position.

|  |
| --- |
| **Please explain Complexity and Uniqueness of the Proffered Position: (10-15 lines), it should also talk of how different is your role to a similar employee in the same position, Example: if your Job Title is Software Engineer then how is your role in the project unique to a similar employee in the same/similar role.** |

Understanding of Business and Technical Requirements of application thoroughly is a complex, time taking and multistep process. It requires someone who can understands the overall software system/application and technology and conceptually visualize how business want system should work and then finally translate these requirements into feasible options to design. This can only be done by someone who can understand the numerous benefits and drawbacks of different technical components and an in-depth knowledge how the system works overall with the associated technology.

Designing of application and data base structure (SQL Design) is a complex, detailed and multistep process. It requires someone who can understands the overall software design paradigms and conceptually visualize how business want system should work and then finally translate these requirements into feasible options to design. This can only be done by someone who can understand the numerous benefits and drawbacks of different technical components and an in-depth knowledge how the different part of system should interact for scalable, and maintainable Applications.

To accomplish this the skills required the depth knowledge of Framework and Platforms, dealing with scalability, performance, security, writing code, creating unit tests and integrating them into the application and deploy during the lifecycle of project. This can only be done by anyone who have at least a bachelor’s degree, or the equivalent, in a selected set of areas including Computer Application, Computer Science, Computer Information Systems, or a closely related field.

Dinesh Kumar Mishra curriculum in the Master of Computer Applications degree program consisted of subjects Programing and Data Structure, Object Oriented Technology, System Analysis and Design, Database Management System Software Engineering, Numerical Computation and Laboratory work experience helped him in gaining the required technical and analytical knowledge to work and to perform these activities. Along with that he also holds a working knowledge of programming languages like advance JAVA/J2EE technology. The knowledge which beneficiary got thru academic courses and experience on the topics of coding and data structuring, will help him to do the enhancement and performing this job duty competently. Under these subjects/courses he was taught code development tactics, flowchart designing, and other technical skills to prepare the project related document to the highest standard and share with customer on SharePoint or via different platform.

**Names of specific courses taken in the degree program that provided knowledge/skills needed to perform these duties:**

Master’s Curriculum:

* Programming and Data structure
* System Analysis and Design
* Database Systems
* Computer Organization and Architecture
* Operating Systems
* Software Engineering
* Database Management System
* Computer Communication and network
* Mathematics for Computer Science
* Optimization Techniques
* Internet and Web Technologies
* Soft Computing
* Object Oriented Technology
* Parallel and Distributed Computing
* Artificial Intelligence and Applications
* Numerical Computation
* Elective-II (Microprocessor and their interfacing)

Academic Project:/Lab -

* Programming and Data Structure Lab
* Internet and Web Technologies Lab
* Object Oriented Technology Lab
* Database Management System Lab
* Optimization Techniques Lab

Certifications:

* SCJP 1.5
* SCWCD 1.5

**Key Technologies required for this Project Execution:**

|  |  |
| --- | --- |
| **Tools - S/W** | * Eclipse IDE * SQL Developer * IBM Rational Application Developer * Jenkins Git, Maven * Docker , Kubernetes |
| **Programming Languages** | * Java 1.8/17 * JavaScript, UNIX, XML, SQL * Test Driver Development using Lean FT * Web services, SOAP UI, REST API * WebLogic 12c, Unix/Linux. * Unix basic command and scripting * Oracle SQL and PL/SQL |
| **Design Patterns** | * Chain of Responsibility Pattern * Command Pattern * Iterator Pattern * Template Pattern * Decorator Pattern * Facade Pattern * Proxy Pattern * Abstract Factory * Builder Patterns * Factory Method * Prototype * Singleton |
| **Technology Framework** | * Spring MVC architecture, * Micro services * Spring Boot * Redis Cache |
| **SDLC Methodology** | * Agile/Scrum Methodology |
| **Operating Systems** | * Windows |
| **Cloud** | * Spring Cloud /AWS |