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| **Sr Software Consultant – Java - Noida** | |
| **Candidate Name** | KhirendraAlokRanjan |
| **Current Company** | TrueBees Technologies Pvt Ltd |
| **Current Designation** | Software Engineer |
| **Current Location/Native** | Hyderabad |
| **Education** | M.Tech |
| **Experience** | 3 Years |

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| **skills (Sr Software Consultant-Java)** | **Years of Experience** |
| Java Experience 8/1.8 (Min 3 Years ) | 3 years |
| Spring Framework | Spring framework(1.4 years) Spring Boot(2 years) |
| knowledge of micro services & its architecture | 2 years |
| Restful web services | 2 years |
| RDBMS or NoSQL databases | RDBMS 3.4 years |
| understanding of Git | 3.4 years |
| Scrum agile | 2 years |
| Algorithms & data structures | 3.4years |

**KhirendraAlokRanjan**

**Software Engineer-Full Stack** [3+ yrs]

Jains Pch Rock Garden Phase 2, Shilpi Layout, Madhapur,

Hyderabad, Telangana

**+917995978109**

[**alokranjan.khirendra@gmail.com**](mailto:alokranjan.khirendra@gmail.com)

**EXPERIENCE**

TrueBees Technologies Pvt. Ltd., Hyderabad— Software Engineer (June 2017-till date)

April 2019 - PRESENT

Project-EMRP(ElectronicMedicalRecordandPayment)

* Designing a payment template for EPP. The page should be able to load in an iframe and shouldnotbeabletoreadthedatafromourEPPpage.
* Handling errorscenarios.
* Integratingviewconfigservicetofetchpagelabelsanderrorcodeconfiguration.
* Involved in Backend Implementation of Calling GetPaymentSessionData API and rendering Paymenttemplate.
* DevelopingImplementationofIntegratingdifferentPaymentsAPI.

June 2017 - April 2019

Project - PWP(PAy With Points)

* IwasinvolvedinClientinteractiononaregularbasistounderstandtheBusinessofthe ClientandResponsibleforAnalysis,Design,Coding,Modificationandimplementationof user requirements in the PWP application. So far Implemented spring IOC to communicateamongResourceLayer,ProcessLayerandIntegrationLayerontheprovider sideandalsoDevelopedUserdefinedExceptionsforeachrequestandresponse.

**EDUCATION**

**Pondicherry University, Puducherry,** — *M.Tech [CGPA:7.7]*

July 2015 - May 2017

**PROJECTS**

**M.TechThesis**—“Privacy-preservingMulti-keywordsearchoverthe encrypteddataformultipleusersincloudcomputing”

April 2016 - May 2017.

Proposed a new approach for privacy preserving of outsourced datain thecloudtosupportmultipleownersandmultipleusers.Designisbased ontheattribute-basedencryptionandtreebasedindex.

**M.C.A Thesis** — “Social Networking Portal”

December 2013 - April 2014.

Developed a social networking portal where in a new city, Any patients/Users can find the doctors.

**Internship :**Institute for Development and Research in Banking Technology(IDRBT), Hyderabad.

December 2016 - May- 2017

Searchable Encryption in Cloud supporting multiple users with multi-keywords.

**SKILLS**

Computer Architecture Basic Operating System

Database Management Data Structure &Algorithm

**ProgrammingLanguages:**

C, Java, JavaScript.

**ToolsandTechnologies:**

J2EE, Spring, Angular, MVC, MySql, Git, Maven, XML, JPA, JSON, REST, Swaggeretc.

**CERTIFICATES**

Nov.2018-IntroductiontoMachine Learning (IIT,KHARAGPUR) NPTEL.

Nov.2018 - Cloud Computing (IIT, KHARAGPUR) NPTEL.

Nov.2018 - Cloud Computing and Distributed System (IIT,Kanpur) NPTEL.

April.2014 - One year Certificate course in French.

**RESEARCH PUBLICATION**

**TITLE:** Privacy-preserving Multi-keyword search over the encrypted data for multiple users in cloudcomputing**.**

[LINK](https://ieeexplore.ieee.org/document/8365306)https://ieeexplore.ieee.or g/document/8365306

**LANGUAGES**

Hindi - Mother Tongue English -Fluent