**PRITI PRATAP SHINDE**



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| **Title:** | **Analyst/Software Engineer** |
| **Location:** | **Panvel, Navi Mumbai, Maharashtra, India** |
| **Languages:** | Marathi(native), English, Hindi |

# Experience Summary

Completed 90 days training under JEE with cloud department at Capgemini which provided a great foundation for any kind of real time projects. During traing, Quikr project was developed using agile methodology and an end to end application was delivered in which the front end validations were done using Angular JS which connected to the Spring Boot application for the backend implementation and that would also interact with the NOSQL database MongoDB.

**KEY SKILLS:**

* **Functional:** Team Building, Project Management, Team Leader, Communication and Interpretation skills, Project Management
* **Technical:** Core Java, Advance java, Java 8, Angular Js, Spring Framework, Spring boot, spring Rest, Microservices, MongoDB, SQL, HTML, CSS.

# Experience

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| **01** | **Type of Industry:** | **Quikr Demo Website** |
|  | **Project Description:** | An end to end application for checking live scores using micro services architecture using spring boot and various spring features like spring security, swagger and spring cloud interacting with the database Mongo DB. |
|  | **Role/Title:** | Team Leader |
|  | **Project Duration:** | 3 Week |
|  | **Responsibilities:** | * Created model, repository, services and controller classes for each micro services using spring boot and Mongo DB. * Implemented Swagger and Spring Security. * Integrated Angular JS and spring boot micro services. * Integrated MongoDB database and spring boot. |
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|  | **Software / Languages:** | Angular Js, core Java, Advance java, MongoDB, Spring framework, Microservices |
|  | **Special Tools:** | GitHub, Spring Tool suite, Postman, RoboMongo, Maven |

# Training, Certifications & Affiliations

* Full stack development training from Capgemini.

# Published & Presented / Awards

* Paper published entitled: ’Android based Smart Bag’ in IJSRD journal, volume 6, issue 1 in March 2018.
* Secured 2nd position in paper presentation competition in Feb 2018.
* Publish article on topic ‘Electronic pill’ in Electronics department journal of PHCET 2017.

# Higher Education

* Pillai HOC College Of Engineering And Technology,Rasayani,Maharashtra (B.E.)
* C.K.T Junior College, Panvel(H.S.C.)
* C.k.T School, Panvel(S.S.C.)