**Shiv Pratap Mishra**

**Associate-Projects**

**Contact- (+91)8957598884**

**RESUME**

**CAREER OBJECTIVE**

To gain a high responsible career position where I can expand my learning, knowledge and skills.

**SUMMARY**

* Around 6 months of training experience on Web Application development as Full Stack Developer. Skills include expertise in **Spring boot**, **Angular8**, MySQL, Webservices, Microservices.
* Worked on 2 projects as a full stack developer.

**PROFESSIONAL SUMMARY**

* Hands on experience on HTML5, CSS3, BootStrap4, Angular8, Spring Boot, Microservice, JPA, Maven, Git.
* Good knowledge on OOP’s concepts.
* Good Familiarity on using IDEs like Eclipse.
* Good knowledge and hands on experience on server-side component development with Servlets, JDBC.
* Hands on experience in Web application deployment.
* Hands on experience in container networking on Docker.

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**EDUCATION**

* **Bachelor of Technology Electronics and Instrumentation Engineering**, National Institute of Technology Silchar, 2019

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**ACHIEVEMENTS**

* Certified as Full Stack Engineer by IIHT COGNIZANT in Jan 2019.

**SKILLS SUMMARY**

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| --- | --- |
| **Languages** | Java8, C, HTML, CSS, Javascript |
| **Frameworks and Libraries** | Spring MVC, Spring boot, Reactjs, Angular8, Webservices, Microservices |
| **Databases** | SQL |
| **Development Tools** | Visual studio code, Spring tool Suite, Git, Eclipse, Docker |
| **Build Tools** | Maven |
| **Testing Library** | JUnit |

**PROFESSIONAL EXPERIENCE**

**Medicare Application**

**Full Stack Developer**

Nov 2019 –Dec 2019

**Technologies Used**: HTML5, CSS3, BootStrap4, Spring Boot, Microservice, JPA, Maven, Git

Designed a web application ‘Medicare System’ using Spring RESTful web services, microservices, Angular8 and MySQL which is capable of registering/authenticating different types of users such as Doctors/Agents/Patients and provide them with user functionalities and Information.

**Responsibilities**

* Participated in the designing of the application and database.
* Interact with Management to understand the requirements and clarifying the doubts.
* Configuration of the application.
* Writing the back-end services.
* Creating the Angular component module.
* Coded all the POJO’s required for this system.
* Created the UI pages.
* Updating all the data in the server using MySQL.
* Worked in Agile Scrum Methodology

**MovieCruiser Application**

**Full Stack Developer**

Aug 2019 – Nov 2019

**Technologies Used**: HTML5, CSS3, BootStrap4, Angular8, Spring Boot, JPA, Maven, Git

Designed a web application to do movie booking which is capable of registering/authenticating different users and allowing them to select a movie and put it in their favourites.

**Responsibilities**

* Interact with Management to understand the requirements and clarifying the doubts.
* Creating the Angular component module.
* Created the UI pages for Login and Register. The user can register using username and password. The user can also choose their role at the time of registering and login using the created credentials.
* Deploying the application in cognizant server. The application can be accessed from both PC and
* Worked in Agile Scrum Methodology

**CERTIFICATIONS**

**Full Stack Engineer Certification**

Jan 2020

**Technologies Used**: HTML, CSS, BootStrap, Angular8, Spring Boot, Microservice, JPA, Hibernate, Maven, Git

I have completed Full Stack Certification programme hosted by IIHT COGNIZANT. Java Full Stack Engineer program covers:

* Client side - HTML5, CSS3, BootStrap, JavaScript, Angular8
* Core Java - Language basics, structures, control etc, Object orientation, Collections, generics, arrays, strings
* Spring - Core, DI, AOP, IOC, Wiring, Spring boot, testing spring apps
* Core areas - algorithms, data structures, REST
* Engineering practices – Docker

**STRENGTH**

* Self Motivated
* Quick Learner
* Adaptable
* Interactive