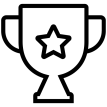
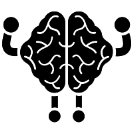
Ashank Singh Bhadouria



Analyst/Software Engineer

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**Mobile No:** +91 7999627268

# Education and certificates

Bachelor of Technology

Computer Science Engineering:2017-2021

**Skills**

**Grade:** A4

|  |  |
| --- | --- |
| Core Java | OOPS concepts, Exception Handling, Generics, Collection Framework, Annotations. |
| Spring Rest | REST Controllers, Implementation of GET, POST, PUT, DELETE, Bean  Validation & Exceptional Handling, Controller & Repository layer. |
| Spring Boot Microserv ices | Spring Boot Microservices, annotations, Swagger, Juint Testing, Mockito, JWT Implementation. |
| Spring Cloud | Eureka, Hystrix Dashboard, API. |
| React | Components, Services, Modules, Routing, Forms & Validation. |
| Database | MongoDB |
| UI Tech | HTML 5 & CSS 3,JavaScript. |
| Tools | GitHub, Postman, Swagger |
| Add On skills | Excellent Communication Skills, Team management. Peer learning |

# Strengths Achivement

* Hands on experience in creating **microservices** with **Spring Boot**, **Spring Security**, **Spring**, **Cloud API Gateway,**

**Eureka Server, Hystrix Dashboard.**

Presentation Title | Author | Date © Capgemini 2017. All rights reserved | 1

* Hands on experience in creating **Single page Web** Application in **React latest versions.**
* Hands on experience in connecting **Mongo DB** with **Spring Boot** and **React.**
* Experience in creating documentation with **Java docs** and

**Swagger.**

* Experience in performing **Unit Testing** using **Junit**, **Mockito.**
* **Railway Reservation System**
* Completed end to end case study of **Railway Reservation System Application** with **Spring Boot**, **React** and **MongoDB** along with **JWT Authentication**, **Swagger** and implemented testing with **Mockito.**
* Java and React for web developers in Degreed Platform
* Completed this course with optimal Knowledge of Spring

,Web API , RESTful services , Components.