Ashutosh Singh

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EDUCATION IIT (BHU) VARANASI

INTEGRATED DUAL DEGREE (B.Tech+M.Tech) July 2018 | Varanasi, UP Coming from a non-IT background IIT BHU Varanasi helped me in pursuing my dream of a career in IT industry by providing an environment where cross functional projects are encouraged and people are given freedom, time and resources to develop themselves.

LINKS

Github:// ashutosh892487 LinkedIn:// ashutoshsingh5ingh Hackerrank://

@ashutosh892487 Hackerearth:// @ashutosh1601

SKILLS

PROGRAMMING

Proficient:

- Core JavaSpringFrameworkSpringBoot
- Spring Cloud Netflix OSS components (Eureka, Zuul, Hystrix) • Kafka • Zookeeper
- Swagger Git hub
- microservice architecture
 RESTful web services
 Angular
- Hibernate
 Mayen

CAREER OBJECTIVE

• Java & spring framework developer having 4.5 years of experience in back-end technologies with diverse experience in core java, microservices architecture applications using Spring Boot, Spring Cloud config, Netflix OSS components (Eureka, Zuul, Hystrix), Kafka, Zookeeper, mySQL, Restful Web Services. A learning enthusiast, with passion to explore and solve complex business problems by developing innovative technical solutions. Collaborative, team player with zeal to lead and achieve the organizational goals.

WORK EXPERIENCE

ACCENTURE | SOFTWARE ENGINEER

Apr 2022 – Present | Bangalore (working remotely)

Four and half years of experience as java full stack developer, currently working in Accenture for Dell as client.

- Currently my role is to provide end to end solution as a developer. Technology stack I am working on is springboot (springboot 2.x), spring framework (spring web and spring mvc 5.x), java (java 8), angular (worked on angular 9 as well as angular 12), docker, docker container, GitLab ci/cd, microservice architecture.
- My other roles are to actively participate in discussion for architecture related issues or solutions and give the inputs for the resolutions, attending estimation meetings to provide estimations on the works which are needed to be delivered. Documented common feature and repetitive work to effectively train the new and existing team members. Determined area of improvement to consistently boost business efficiency. Maintained the highest level of quality standards while also ensuring that all the requirements are accurately met.
- Worked on the end-to-end development of the product using Java as backend and Angular 6 as frontend. I am team player and enthusiast. Proficiently troubleshoot simple and complex technological issue.

CGI | SOFTWARE ENGINEER

Aug 2018 - Apr 2022 | NALAPAD, Bangalore

- Presently working on the Enterprise Resource Planning (ERP). ERP systems help to manage company-wide business processes, using a common database and shared management reporting tools.
- Part of the team developing new features for the ERP Services that handles the Account Receivable (AR) for any client using the ERP services.
- Worked on the end-to-end development of the product using Java 8 as backend and Angular 6 as frontend.

Familiar and Interests:

- Angular typescript data structure & algorithm • AWS
- docker Junit Angular
- docker container blackduck
 twistlock scan vulnerability
 remediation HTML CSS
- JavaScript MySQL •

Mongodb • C++ • C • Python

Matlab
 Machine Learning

PROJECTS

SECURE CONNECT GATEWAY(SCG)

Apr 2022 – Present | Bangalore (Working Remotely)

- currently working on secure connect gateway solution. My role in the project as software engineer is to provide end-to-end solution for the requirements from ideation to deployment.
- My main tech stack is Core Java, Springboot, spring framework, docker, docker container, gitlab, Angular, Junit etc.
- Development done following agile methodology.
 Experience gained from exposure to complete product life cycle was very educational.
- The project provides the solution related to secure connection of the appliances which involves continuous monitoring and remediation of the issues if arrive.

ENTERPRISE RESOURCE PLANNING(ERP)

Dec 2018 - Apr 2022 | CGI

- Involved in development and designing of the product from end to end.
- Handled a number of technologies such as Core Java, Spring Batch, Spring Integration, AngularJS, Java Swings etc.
- Development done following agile methodology. Experience gained from exposure to complete product life cycle was very educational

EVENT PLATFORM

Sept 2018 - Nov 2018 | NIIT Stackroute

- The aim of the project is to build a generic platform which enables the hosting of any kind of events.
- Built a highly scalable and fault tolerant system from scratch.

CERTIFICATIONS

FULL STACK DEVELOPER | NIIT STACKROUTE

 Stackroute is world class programming boot camp which lasts for three months that's designed to deliver Full stack programmers through rigorous training and real-life projects. Developed a product to host any generic live event or show.