

YUKTA KUSHWAHA

Computer Engineer with proficiency in enterprise level full stack development, data structures and system design.

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EDUCATION

Bachelor Of Technology in Computer Engineering
National Institute Of Technology, Kurukshetra

2016-2020

- CGPA- 9.4937

Class 12th Examination

Modern Vidya Niketan, Sec-17, Faridabad (Haryana)

2015-2016

- CBSE Board - 93.4%

EXPERIENCE

Software Engineer, Fidelity Investments

August, 2020 - Present

- Working as a **full stack developer** in stock plan services domain under workplace investing. I work on **client side applications along with middle tier integration with the backend domain services**. My daily activities also include following the agile practices and using CI/CD tools for faster development and deployment. I also support production install and validation activities.

- Also, worked on the **migration of the legacy application to the cloud (AWS)** as a part of the organization's cloud roadmap.

- Worked on additional innovation projects within Fidelity to solve a critical business problem related to the rehydration of docker images of applications in both prod and non-prod environments when they cross a certain age limit.

Software Development Internship, Fidelity Investments

June, 2019 - July, 2019

- Developed a **Self Service system for Outbound File Configurations** using spring boot for backend services, mybatis as persistence framework, user interface in angular and database in PostgreSQL. The project solved a major problem faced by business analysts with less technical expertise in feeding the gathered information from clients, which was made easier by this automated system.

SKILLS

Languages:

C++
Java
JavaScript
SQL

Web technologies and languages:

Node.js
HTML
CSS

Frameworks:

Spring
Spring boot
Apache Camel
Angular

CI/CD tools:

Jenkins
UrbanCode Deploy
Splunk
Artifactory
Git (Version control system)

Technologies:

Amazon Web Services (AWS)
Azure Services
Robot Operating System (ROS)

ACHIEVEMENTS

1. Served as **Technical lead** of **Electronics department** at SAE Collegiate club, NIT Kurukshetra
2. Won 1st prize in **MicroExplorer and MicroInnovator** in **ALTIUS'17 & TECHSPARDHA'18** held at NIT, KKR.
3. Represented NIT, Kurukshetra in **Formula Student India, 2018** automotive event held in Coimbatore.
4. Received **Scholarship** for securing all over 8th Rank (All branches) in 1st Year.
5. Received **Scholarship** for **Department Rank-2** Holder in 1st Year.