# Utkarsh Yadav

## Engineer, Programmer and Developer

Seeking full-time job in a fast growing organization so as to hone my technical skills and attain excellent standards while meeting organizational needs.

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## EDUCATION

**Bachelor of Engineering in Computer Science**
Chandigarh University, Punjab
*2017 - Present*

**XII (Senior Secondary), Science**
Ryan International School, Greater Noida
*2016*

**X (Secondary)**
Ryan International School, Greater Noida
*2014*

## WORK EXPERIENCE

**Software Engineer Intern**
Nokia Solutions & Networks
*09/2020 - Present*                 *Noida, India*
*Achievements/Tasks*
- Design, implement and integrate features based on the platform architecture.Actively contributing as a developer in a Nokia Software (NSW) team.

**Subject Matter Expert**
Chegg India
*02/2020 - Present*
*(Work from Home)*
*Tasks*
- Created solutions for Chegg Study board as a Computer Science Subject Matter Expert (SME) and content support management.

## VOLUNTEER EXPERIENCE

**IRSC-Indian Road Safety Campaign**
*12/2019 - 01/2020*                 *New Delhi, India*
*IRSC conducted a two week internship wherein a team of 5 members had to choose a locality and solve it's road and traffic problems.We were successful to identify the problem and solve it.*

## TECHNICAL SKILLS

Web Development: JavaScript, AJAX, JQuery, HTML, CSS, BootStrap

Distributed Systems Frameworks: Hadoop, Spark, Hive, Kafka, BigQuery, DataRush

Dashboarding & MonitoringTools: Grafana, Kibana,

Frameworks: Django, Scala Play Framework, Android Studio

Build Tools & Containers: SBT, Maven, Jenkins, Docker

## ADDITIONAL SKILLS

`Augmented Reality`  `C++`  `Python`  `Git`
`Distributed Systems Frameworks`  `Docker`
`Machine Learning`  `Databases & Connectors`
`DevOps`  `Web Development`  `Tableau`

## PERSONAL PROJECTS

LinkedIn Automation Tool (08/2020)
- using Selenium and Python

Augmented Reality Apps for Android (07/2019 - 08/2019)
- Developed AR apps using Unity and Vuforia
- (1) AR Book app
- (2) AR Business Card through Virtual button
- (3) 3D Model on Image targets
- (4) AR Video playback application.

Plagiarism Detection and Checker Tool (01/2019 - 04/2019)
- Detects and highlights plagiarized contents showing percentage and produces separate image difference .jpeg file (Python)

Portfolio Website (12/2019 - Present)
- A website for resume purpose

## CERTIFICATES

Learning Python (10/2020)
*LinedIn Learning*

IT Academy: Software Defined Storage Concepts (04/2020)
*VMware*

Amazon AWS Fundamentals: Going Cloud-Native (03/2020)
*Coursera*

Data Structures and Algorithms using C++ (05/2020)
*Udemy*

Introduction to Data Analytics with Tableau (06/2020)
*Udemy*

## INTERESTS

`Machine Learning`  `Volunteer work`  `Mindfulness`
`Cognitive Flexibility`  `Epistemophilic`