

# Utkarsh Yadav

Engineer, Programmer and Developer

Seeking employment in a fast growing organization 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 - 2021

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

2014 - 2016

## WORK EXPERIENCE

**Graduate Engineer Trainee**  
Nokia Solutions & Networks

08/2021 - Present

Noida, India

*Achievements/Tasks*

- I am actively contributing as a developer in a Nokia Software team( Cloud & Network Services).

**Student Trainee**  
Nokia Solutions & Networks

09/2020 - 07/2021

Noida, India

**Subject Matter Expert**  
Chegg India Pvt Ltd

02/2020 - 08/2020

(Work from Home)

*Tasks*

- Created solutions for Chegg Study board as a Computer Science Subject Matter Expert (SME), and I was a part of Chegg's content support management team.

## TECHNICAL SKILLS

ELK Stack( Elastic Search, Logstash & Kibana )

ElastAlert - Rule Engine

Drools( Business Logic Integration Platform )

Dashboard Visualization Tools : Kibana, Tableau

Camunda BPMN

Computer Networks and Operating System Concepts

## ADDITIONAL SKILLS

Jenkins

Augmented Reality

Selenium Webdriver

C++

Java

Object Oriented Programming

Python

Git

Tableau

Unity 3D

BPMN 2.0

Spring Boot

Data Structures

## PERSONAL PROJECTS

LinkedIn Automation Tool (08/2020)

- Automated LinkedIn tasks using Selenium WebDriver and Python script.

Tableau Dashboard Analytics Project (06/2020)

- I learnt Data Visualization and Data Analytics with Tableau by solving 3 Realistic Analytics Projects.

Augmented Reality Android Applications  
(01/2020 - 04/2020)

- Developed AR android apps using Unity and Vuforia SDK.
- (1) AR Business Card through Virtual button.
- (2) AR Book and AR Video playback application.
- (3) 3D Model on Image targets.

Portfolio Website (12/2019)

- A website for resume purpose

Plagiarism Detection and Checker Tool  
(01/2019 - 04/2019)

- Detects and highlights plagiarized contents displaying percentage and produces separate image difference jpeg file using Python.

## CERTIFICATES

Learning RabbitMQ (02/2021)

LinkedIn Learning

Learning Jira Software (01/2021)

LinkedIn Learning

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

VMware

Build Actions for Google Assistant application  
(06/2019)

Google Assistant