

# SHASHWAT TRIPATHI

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## PROFILE

LinkedIn : [Shashwat Tripathi](#)  
GitHub : [BunnyFine](#)  
Codechef : [bunnyFine](#)  
GeeksForGeeks : [@shashwattripathi9198](#)

## EXPERIENCE

- **Associate Software Engineer Intern, Jan 2022-Present**, Innovaccer , Noida
- **Student Intern, May 2021 – July 2021**, Wipro TalentNext Futureskills.
- **Student Intern, May 2020 - July 2020**, KIET Group of Institutions - Ghaziabad, India. [Certificate](#)
- **Internship and Finishing School, June 2019 – July 2019**, ITI Ltd. Mankapur Gonda. [Certificate](#)

## LAURELS

- Solved 300+ problems in C++ and Java on coding sites (Codechef, Codeforces, GeeksForGeeks, LeetCode etc).
- In top 5 in the Department.
- 1st Position in Art Exhibition in Epoque (Cultural Fest) 2020.
- Team Rank in top 200 in India, Google Hash Code 2020.

## PROJECTS

- **KONNECT Social Media Web App : Full-stack (Sept, 2020 – present)**  
**Tools & technology :** HTML5, CSS3, Bootstrap v5., ReactJS, NodeJS, ExpressJS, MongoDB, Material-UI, Socket-IO.  
**Source code:** [Server-Side](#) [Client-Side](#)
- **WEATHER APP using API : Front-end (Dec, 2020)**  
**Tools & technology :** HTML5, CSS3, Bootstrap v5., ReactJS, Material-UI, weather-api.
- **TIC-TAC-TOE game : Full-stack (Feb, 2020)**  
**Tools & technology :** Java and its packages, IntelliJ Idea.
- **Railways Reservation System : Full-stack (Jun, 2019 – Sept, 2019)**

## EDUCATION

- **Bachelor of Technology** (Computer Science & Information Technology)  
KIET Group of Institutions – Ghaziabad  
Affiliated to Dr. A.P.J Abdul Kalam Technical University, Lucknow.  
Percentage : **84.28%**(up to 7<sup>th</sup> semester)
- **XII (Senior Secondary) CBSE**  
St. Michael's Convent School, Mankapur.  
Percentage : **94.6%**
- **X (High School) CBSE**  
St. Michael's Convent School, Mankapur.  
**10 CGPA**

## SKILLS

- |                           |                  |
|---------------------------|------------------|
| • Java                    | • SQL            |
| • C++                     | • NoSQL(MongoDB) |
| • C                       | • ReactJS        |
| • Python                  | • NodeJS         |
| • Linux                   | • AWS            |
| • Advance Data Structures | • Flask          |
| • Problem-Solving         | • Django         |
| • Selenium                | • Postgresql     |
|                           | • Docker         |

- **AWS SERVICES APP : Full-stack (Apr, 2022- May, 2022)**  
**Tools & technology :** HTML5, CSS3, Bootstrap v5., ReactJS, NodeJS, ExpressJS, Material-UI, AWS-SDK  
**Source code :** [Server-Side](#) [Client-Side](#)