

# SHWETANK MISHRA

Junior Software Engineer

## Contact

### Address

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## Technical Competencies

Languages: C/C++, Python, Front-end Development (JavaScript and Bootstrap), Backend Development (Flask/Django using python)

Database: MySQL, SQLALCHEMY

Technical- AWS: Going Cloud Native, have exposure of Data Structure, Algorithms, Operating System and Database

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a graduate to grow while fulfilling organizational goals.

## Experience

2021-08 -  
Current

### Junior Software Engineer

*HCL Tech, Noida, India*

- Collaborated with team to analyze system solutions based on client requirements.
- Analyzed code defects and failures and presented code refactors and design fixes.
- Used SQL Agent to schedule and monitor SQL jobs.
- Coordinated efficient large-scale software deployments.

2021-02 -  
2021-04

### Internship Student

*HITS Solution, New Delhi, India*

- Worked on clone web page and making it work.
- Produced high-quality communications for internal and external use.
- Reported back to instructor to receive day-to-day tasks and responsibilities.
- Wrote custom HTML and JavaScript for existing websites.
- Documented project changes in team manuals for future reference and use.

2019-07 -  
2019-07

### Trainee

*IFFCO Aonla, Bareilly, India*

- Shadowed senior team members to learn all related jobs and tasks.
- Worked with the management team to know about how the management works in a company.
- Made a project on- Library Management using c++.

## Education

2014-07 -  
2017-06

*Kendriya Vidyalaya IFFCO Aonla - Bareilly*

Class 10th - 80%

Class 12th - 82.6%

2017-09 -  
2021-05

## **B.Tech: Computer Science and Engineering**

*Galgotias University - Uttar, Pradesh*

GPA: 7.7

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## **Accomplishments**

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### **PERSONAL COMPETENCIES**

- Leadership skill/ Delegating tasks
- Punctual/Fast Learner
- Coping with choke points
- Smart Analysis, Teamwork

### **PROJECTS**

- Library Management System (at IFFCO as a trainee)  
- (Jul'19) Developed a cheap management system that is friendly and easy to use, basically meant for primary school level
- Car Parking System (Academic Project) - (Sep'19- Nov'19) The main purpose of our project was to provide an idea about the parking fee and the free space in parking lot that saves time
- The Restaurant Management system: (Academic Project) – (Jan'20-Feb'20) A simple management system with great user experience for the Restaurants who want to run their business individually
- Eye-Blinking test – (Mar'20-Jun'20) This is a university level project and in this our team is making a software which will detect when the eyes of the user (who's looking in the webcam) blinks. Team: 3 members (Published the Research Paper)
- A Personal Website- (During Lockdown) Kept on improving my skills by making a working website using Bootstrap and for page connectivity, Flask was used at the backend and for the database SQLALCHEMY

### **SEMINAR/CERTIFICATION**

- Got my certificate on AWS: Going Cloud Native from Coursera - ([coursera.org/verify/2KTZTA4RYD6H](https://coursera.org/verify/2KTZTA4RYD6H))
- Attended many webinars during lockdown phase
- Got certification on Python Basics to advance from Udemy
- RPA (UI-path)
- IFFCO Training certificate
- Python (University of Michigan)
- Webinars- IEEE, Artificial Intelligence in cloud computing and IoT (by our University)

## **ACHIEVEMENTS**

- 5-star in Python Programming on Hacker rank
- Participated in many gaming competitions in university and outside university as well
- Athlete, earned many medals and certificates
- Co-curricular/ Extracurricular activities
- Active Member of FRAG, the Gaming Club (Galgotias University)
- A good sportsman, went on many competitions at school level.