

Career Objective

"To be the part of enthusiastic work environment and acquire dignified position where I can contribute my skills and build my professional career."

Technical Skills

Languages

- Java 8
- Python
- C
- HTML 5/CSS/JS

Frameworks

- Angular 7
- Spring Framework
- Spring Boot
- Hibernate

Other

- MySQL
- Linux
- Windows
- Git
- Eclipse
- VS Code

Projects

- **Task Management System: ANGULAR 7 and Java Spring** **2019 - current**
Worked on the web development project using **Angular 7** frontend and **Spring Boot** backend. Used Hibernate ORM and Spring Data JPA with MySQL database. task management for a team of users over internet. Task management system focuses mainly on handling document based projects.
<https://github.com/ayushman1024/TASK-Management-System>
- **Graph Plotting Software : Java Mini Project** **5th Semester 2017**
The project aimed at making a user-friendly(GUI) and easy to use software application to plot various types of charts : bar ,line and point from data which is fetched from .csv file using "univocity" CSV Parser.
<https://github.com/ayushman1024/Graph-plotting-software>
- **Prospect Encore: Python project at training** **January 2018**
The project aimed at making client-server based application so that clients (Monitor) can access MySQL database at server (Admin) computer. Databases (Employee, Prospects and Modals) are created, updated and maintained by Python program, using MySQLdb library.

Internships & Trainings

- **Fresche Solutions , Lucknow** **Full-time Internship** **15-Jan-2019 to May-2019**
Working as a full time intern at Fresche Solutions and worked on modernisation project developed using Spring Boot and Angular 7. I went through lot of training sessions on various tools and Technologies like Java 8, Design Patterns, Coding Styles, RDBMS, GIT, build and automation tool Maven
- **Python Training , RCPL India** **08-Jan-2018 to 24-Jan-2018**
Successfully completed training on Python conducted at SRMU, with grade A+ Objective of training was to master various basic and advanced concepts of Python programming language.

Achievements and Certificates

- **MTA : Introduction to Programming Using Python - Certified 2018**

Earned Microsoft Technology Associate (MTA) Certificate

MTA Score : 76/100

ISSUED BY : Microsoft

Education

Standard	Board/University	Institute	Year	% Marks / CGPA
<i>B.Tech (CSE)</i>	<i>SRMU</i>	<i>SRMU, Lucknow-Deva Road, Barabanki.</i>	<i>2019</i>	<i>7.02 CGPA</i>
<i>Intermediate</i>	<i>CBSE</i>	<i>Lucknow Public School</i>	<i>2015</i>	<i>81.4 %</i>
<i>High School</i>	<i>CBSE</i>	<i>Lucknow Public School</i>	<i>2013</i>	<i>9.2 CGPA</i>