[Ayushman Srivastava](https://ayushman1024.github.io/)

* +91 6393854516
* <mailto:ayushman1024@gmail.com>
* [linkedin.com/in/ayushman1024](https://linkedin.com/in/ayushman1024)
* [github.com/ayushman1024](https://github.com/ayushman1024)

Technology enthusiast focused on learning and improving by doing.

# Experience

## Posten Norge ADAM, Tata Consultancy Services, Gurugram

June-2019 to Present

* Working as a SAS developer in Analytics team (offshore team) of Posten Norge ADAM project.
* Responsible for developing client’s change requests for SCM and CRM applications.
* Handling critical Application Operations/Maintenance tasks.

## Intern at Fresche Solutions, Lucknow

15-Jan-2019 to May-2019

* Worked in a Modernization project AWH (Australian Wool Handlers) as Full Stack Web Developer Intern
* Modernizing RPG/COBOL/2E applications running on IBM Systemi, iSeries and AS/400 into modern application architectures JAVA and Angular
* Technology used include Spring Framework, Angular 5, MySQL, JUnit.
* Resolved tickets on Backend bugs and UI/UX bugs fixes.
* Transformed Legacy Green Screen Application into Angular SPA.
* Trained on Spring, Design Patterns, Coding Styles, RDBMS, GIT, Maven

## Trainee, RCPL India

08-Jan-2018 to 24-Jan-2018

* Successfully completed training on “Python Fundamentals” with grade A+ conducted at SRMU,
* Objective of training was to master various basic and advanced concepts of Python programming language.

# Skills

|  |  |
| --- | --- |
| Languages | Java 8, Python, C, HTML/CSS/JS, Base SAS |
| Tools | SAS Eclipse, VS Code, SAS Analytics tools: SAS Enterprise Guide, SAS DI Studio |
| Frameworks | Angular 2+, Spring Framework, Hibernate |
| Other | Git, SQL, MongoDB, Linux, Windows |

# Projects

## Task Management System: Angular 7 and Java Spring

April-2019

* Developed Full-Stack web-application for task management system.
* Technology stack: Spring Boot, Angular 7, MySQL, Hibernate, Spring DATA
* Implemented JWT based authentication using Spring Security.
* UI implemented using PrimeNG library and Material design.
* <https://github.com/ayushman1024/TASK-Management-System>

## Filalyze: File System Utility Software | Python

July-2020 – ongoing

* Analyze a directory in recursively and list out all duplicate files and group them.
* Delete duplicate file and take backup of removed files.
* It generates intuitive report after every execution in Excel workbook.
* <https://github.com/ayushman1024/Filalyze>

## Hospital Management System | Java Servlets and Tomcat sever

February-2019 to March-2019

* Developed web application for Hospital staff managing patients in Hospital.
* MySQL database keeps all data of Patients admitted to being discharged.
* <https://github.com/ayushman1024/Hospital-Management-Using-Servlets>

## Graph Plotting Software | Java Mini Project

September 2017

* Developed demonstrative GUI Application to plot charts(bar,line,point) from CSV file data.
* Technology used: Java Swing
* <https://github.com/ayushman1024/Graph-plotting-software>

## Prospect Encore: Python project at RCPL training

January 2018

* Developed client-server based application so that clients (Monitor) can remotely access MySQL database hosted at server PC (Admin).
* Technology stack: Python3 and MySQLdb .

# Achievements and Certificates

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

* Earned Microsoft Technology Associate (MTA) Certificate
* MTA Score : 76/100 ISSUED BY : Microsoft

## Various certificates for online courses

* Machine Learning with Python <https://www.coursera.org/account/accomplishments/certificate/CLV8YDYRCLQ4>
* Introduction to Deep Learning & Neural Networks with Keras <https://www.coursera.org/account/accomplishments/certificate/25BN7GK54F4K>
* Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning <https://www.coursera.org/account/accomplishments/certificate/7Y54EYMQHL3F>

# Education

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