Ayushman Srivastava

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Professional Summary

Skilled in Web Development technologies Java Spring Boot and Angular. I wish to learn more and more technologies to pursue dynamic and responsible career. Seeking a full-time position of a software developer.

Experience

SDE-1, Astrotalk

December-2020 to Present

- Working as a Backend Developer at Astrotalk.
- Designed and implemented various APIs from scratch for various modules like "Astro-TV", "Horoscopes", "Free Kundli", "CRM".
- Technologies: Spring Boot, Python Flask, AWS EC2, MySQL, Bitbucket.

Assistant System Engineer, Tata Consultancy Services, Gurugram

June-2019 to December-2020

- Developer in Business Intelligence (BI) team of Posten Norge ADAM project.
- Worked on SAS BI Tools and Reporting tool QlikView.
- Developed client's change requests for SCM and CRM applications.
- Managed and optimized critical Application Operations/Maintenance tasks.

Software Developer Intern, Fresche Solutions, Lucknow

Jan-2019 to May-2019

- Worked in Modernization project: Australian Wool Handlers (AWH).
- Transformed Legacy Green Screen Application into modern application architectures JAVA and Angular.
- Worked on Spring Boot, Angular 5, MySQL, JUnit.
- Resolved tickets on backend code fix and UI/UX bugs fixes, created Angular pages for Green screen.
- Trained on Spring, Angular, RDBMS, GIT, Maven Design Patterns, Coding Styles.

Trainee, RCPL India

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

| Programming Languages | Java, Python, SQL, Base SAS. |
|-----------------------|---|
| Web Development | Spring Boot, Flask, HTML/JS/CSS, Angular2+ |
| Machine Learning | Keras, TensorFlow, Pandas, Jupyter Notebook. |
| Frameworks | Spring Framework, Junit. |
| Database | MySQL, MongoDB, Hibernate, Spring Data JPA. |
| Others | Git/GitHub, Maven, Eclipse, VS Code, Postman. |

Projects

Task Management System | Angular 7 and Spring Boot

April-2019

- Technology used: Spring Boot, Angular 7, MySQL, Spring Security, Spring DATA JPA, Java Mail API
- Designed and developed web-application for simple task management system.
- Implemented JWT based authentication using Spring Security.
- Designed responsive UI using Bootstrap, Material Design and PrimeNG library.
- https://github.com/ayushman1024/TASK-Management-System

Hospital Management System | Java Servlets and Tomcat sever

February-2019 to March-2019

- Technology used: Java Servlets, MySQL and Tomcat server.
- Developed web application for Hospital staff to store and manage patient's data in Hospital.
- https://github.com/ayushman1024/Hospital-Management-Using-Servlets

Filalyze: File System Utility Software | Python 3

July-2020 - ongoing

- Technology used: Python 3, Tkinter
- Analyzes a selected directory in DFS manner to list out all duplicates file.
- It then removes duplicate file and take backup of removed files carefully.
- It generates final report of execution in Excel workbook.
- https://github.com/ayushman1024/Filalyze

Graph Plotting Software | Java Mini Project

September-2017

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

Prospect Encore: Python project at RCPL training

January-2018

 Developed CLI application for business development managers of an Automobile companies to maintain data of new clients in a central database and maintain a good working relationship.

Achievements and Certificates

MTA: Introduction to Programming Using Python - Certified 2018

Earned Microsoft Technology Associate (MTA) Certificate issued by Microsoft, MTA Score: 76/100.

Machine Learning Certificates

- Machine Learning with Python
- Introduction to Deep Learning & Neural Networks with Keras
- Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning

Education

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