Bharat Ji Anupam

NOIDA (NCR)

✉ : **bharatjianupam@gmail.com**

☎ :+91-8989823948

CARRIER OBJECTIVE:

To serve for excellence and to work hard for an organization where I can apply my credentials efficiency in achieving the goals and vision of the organization, besides endeavor to learn and enhancing knowledge and skills as an individual.

TECHNICAL SKILL SET:

- Angular 2+
- NgRx state management
- Java
- HTML5
- CSS
- JavaScript
- Bootstrap
- Typescript
- JSP
- Struts2 Framework
- SpringBoot Framework
- Python (NumPy and Panda library)

Developed an Automation Utility based on SpringBoot and Angular tech., which **Converts struts2 framework into Angular technology** just by uploading the JSPs and also creates REST API from struts2 actions. Successfully converted 3 projects: **ZK project, eMigrate Project, Passport Project**. And many more projects are under conversion.

PROFESSIONAL EXPERIENCE:

TCS - Angular/Java Developer 08/2015 – Current
Exp: 5.75 Years

PROJECTS:

Project 3:

Title   :   **eMigrate Project**
Duration   :   Apr 2019 to Current.
Technology   :   Angular 2+, NgRx, SpringBoot, TypeScript, Struts2 Framework, JSP, HTML, CSS, Javascript, Java.
Description :   **eMigrate Project** is a transformation initiative of the Overseas Employment Division of MEA, Government of India, to automate the current emigration processes and eco-system. The ministry has undertaken this transformational e-governance program with a vision to transform emigration into a simple, transparent, orderly and humane process.

Responsibilities:
- Involved in implementation, defect fixing & Unit testing of the Portal.
- Leading the Angular Project from scratch development to till now.
- Upgradation of project technology from struts 2 Framework to Angular and REST API by using UI Based Automation utility created by me.
- Also trained the associates about the Angular 8 using state management (NgRX).

Project 2:

Title   :   **Technical Excellence Group (TCS Internal)**
Duration   :   Since Apr 2017 to Apr 2019.
Technology   :   Struts2 Framework, JSP, HTML, CSS, Javascript, Java, Angular 2+, NgRx, SpringBoot, TypeScript, Python (NumPy and Panda library), D3.js.

Description :   Technical Excellence Group is responsible for helping project for many domains and technical issues\challenges faced during some implementation. Objective is to do PoCs for upcoming projects and create client demo as per the RFP requirements.

Responsibilities:
- Involved in implementation of the challenges faced by the projects.
- Created an automation Utility to migrate Struts2 application into SPA(Angular), Using which converted JSPs into Angular Project.
- Also created UI based utility to convert struts2 actions into REST API.
- Worked on many technologies such as SpringBoot, Angular, Python (plotting the graph for data and also train, test the model to predict the future outcome), D3.js.

<div align="center">**Project 1:**</div>

Title   :   Passport Seva Project
Duration   :   Since Oct 2015 to Apr 2017.
Technology :   Struts2 Framework, JSP, HTML, CSS, Javascript, Java

Description :   **Passport Seva Project** is the largest e governance project of India right now basically deals in development, maintenance and testing of passport seva application and running the 33 RPO's and 77 PSK's.

Responsibilities:
- Involved in implementation, defect fixing & Unit testing of the Portal.
- Involved in Team handling & client demo.
- Involved in coordinating **team** meetings, and preparing reports.
- Portal development using Struts2 framework, JSP, CSS, Javascript.

ACHIEVEMENTS AND AWARDS:

- Secured 5 'On-the-spot' award during several development work.
- **Awarded with 'Technical-Excellence' for the creation of Struts to SPA Automation utility. This is SpringBoot and Angular technology based Automation utility in which we get the angular project just by uploading JSP files**.
- Secured 'Star of the Month' award in Feb 2019 and Mar 2020

EDUCATION QUALIFICATIONS:

Course	Year	College / Institute / ID
B.Tech(Electronics And Communications)	2015	University Institute Of Technology – Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal

Declaration: I hereby declare that the details furnished above are true and correct to the best of my knowledge and I undertake to inform you of any changes therein, immediately.

PLACE: Noida

DATE: **(Bharat Ji Anupam)**