

ASHU GARG

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CAREER OBJECTIVE

To give effective as well as efficient efforts towards attainment of organizational goals with exploring wide scope of knowledge and intelligence. To work in an environment that provides a challenging and rewarding career ensuring a high-level job satisfaction.

PROFESSIONAL SUMMARY

- Having 6+ years of professional experience in design, development and implementation of web base application
- 5+ years of Extensive experience as a **Angular JS, React JS, Python, SQL**
- Expertise in UI technology like HTML5, Angular2.0, React JS,CSS3, TypeScript, JavaScript, Bootstrap
- Good knowledge on the framework and responsive web based application
- Creating functional specification including Flows, Mockups using balsamiq, and interactive
- prototypes using: Adobe creative suite (Photoshop), Dreamweaver, eclipse, sublime, visual studio code
- Have customized Backbase Client Framework as per the HSBC requirement
- Expertise in **React JS** framework to develop the SPA
- Familiar with creating Custom Reusable React Components Library
- Experience with GIT bash to run GIT from command line
- Strong knowledge about the Designing of UI frameworks.
- Experience with Design and develop application in an agile environment
- Experience in developing automation script using TestNG
- Enhanced Test Cases using java programming features and TestNG Annotations
- Knowledge in AngularJS 2.0, controller to components, Typescript
- Good programming, bug fixing, problem solving skills
- Understanding of Linux or UNIX.
- Uploading and updating files on server
- Experience with Whatfix to create, share and execute interactive flow how to guides on the web
- Expert in creating Logos & Favicons using Photoshop
- Comfortable working in research, design and development
- Good communication and interpersonal skills with strong work ethics
- Familiar with standard SDLC and Agile processes

PROFESSIONAL EXPERIENCE

May-2015 to Sept-2016 - Software Developer - Wipro Limited, Gurgaon.

Oct-2016 to Dec-2017 – Product Developer – BMC Software, Pune
Jan-2018 to present – Associate Consultant – Capgemini, Pune

TECHNICAL SKILLS

Tools/Utilities	Adobe creative suite (Photoshop), Dreamweaver, eclipse, sublime, visual studio code, Outlook, GIT, Microsoft Office, TestNG Framework, IntelliJ
Languages	HTML, CSS3, JavaScript, Angular2.0, Bootstrap, C#
Database	MS SQL
Operating System	Windows XP and upper Version

ACHIEVEMENTS

- Received Star Performer of the month in Wipro Ltd
- Customer Delight (Client HSBC UK) – Capgemini
- Star of the Month -Capgemini
- Scored 80%+ in Post-Graduation , Graduation and Matrix(12th) and Highschool(10th) .

ACADEMIC DETAILS

- Scored 80%+ in Post-Graduation, Graduation and Matrix(12th) and Highschool(10th).

PROJECTS UNDERTAKEN IN WIPRO

Project 1: Wmyfriend Portal

Team Size: 6

Development Environment: Visual Studio 2012, ASP.NET, C# and SQL Server 2012

Description: Internal Project which is used for Claim, Attendance, register man Power, Asset Management, PRPO (Purchase request Purchasing order), EHS (Environment Health & Safety), Managing Off-role manpower and analyzing the cost of Business

AMS: Manages the assets of all the franchisee employees includes Asset allocation and deallocation, Asset tracking and Asset rent calculation.

SAHAYTA: E-Helpline for Customer or internal resources for raising their concern through ticket locking.

Tasks and Responsibilities:

- Worked on UI Implementation & Coding of the Desktop application.
- Debugging of application.
- Uploading and updating the data on server
- Implementation of HTML design.
- Use Visual Studio as IDE tool to develop the application

Project 2: Central Coalfield Limited

Team Size: 5

Development Environment: Visual Studio 2012, C# and SQL Server 2012, Mercury API

Description: Real time updating of weighment details at the time of Entry/Exit, Integration with RFID Readers, Weighbridge.

Web based detailed Weighbridge Transaction Report generation and live monitoring of Weighbridge from Control Room.

Tasks and Responsibilities:

- Worked on UI Implementation & Coding of the Desktop application.
- Debugging of application.
- Uploading and updating the data on server
- Implementation of HTML design.
- Use Visual Studio as IDE tool to develop the application

PROJECTS UNDERTAKEN IN BMC SOFTWARE

Project 3: Optimizer

Team Size on UI development: 5

Development Environment: Eclipse IDE, AngularJS, JS, HTML, CSS, Bootstrap Angular

Description: BMC Optimizer enables IT operations to identify and prioritize the most pressing configuration changes and maximize the use of available maintenance windows. Provides an automation layer to enable IT operations to identify and prioritize the most

pressing configuration changes, ensure change approval processes are being followed and that planned changes have the best possible chance of successful execution.

- • The option to manage maintenance window information
- • The ability to see all jobs in any given maintenance window for any given asset / application
- • The ability to understand how well utilized maintenance windows are.
- • The ability to visualize the readiness of scheduled job's to be executed
- • The ability to understand the priority of a scheduled job.
- • The ability to remove managed assets/applications from scheduled jobs
- • The ability to reschedule any jobs that affect a managed asset / application
- • The ability to understand the performance of historical maintenance windows.

Tasks and Responsibilities:

- Designed and developed application in an agile environment
- Worked on UI Implementation & Coding of the web based application
- Build data visualization using Highcharts on dashboard
- Schedule event using calendar open source libraries
- Turn mockups and designs into page complete with CSS, HTML, AngularJS, JavaScript
- Debugging of application.
- Uploading and updating the data on server
- Use of GIT bash to run GIT from command line
- Use eclipse and sublime as IDE tool to develop the application
- Use of karma and jasmine to run the unit test cases
- Create, share and execute interactive flows using Whatfix which helps to how to guides on the web
- Enhanced Test Cases using java programming features and TestNG Annotations

PROJECTS UNDERTAKEN IN CAPGEMINI(HSBC)

Project 4: Digital Business Banking

Team Size on UI development: 5

Development Environment: IntelliJ, Angular2.0, HTML5, CSS3, Bootstrap, GIT

Description: We have redeveloped the entire application of Business internet banking into Digital internet banking for the UK Customers. we have customized **Backbase Client Framework** as per the **HSBC** requirement to adopt **Digital Business Banking**

Tasks and Responsibilities:

- Designed and developed application in an agile environment
- Turn mockups and designs into page complete with CSS3, HTML5, Angular2.0, JavaScript, Bootstrap
- Debugging of application.
- Uploading and updating the data on server
- Use of GIT bash to run GIT from command line
- Use IntelliJ IDE tool to develop the application
- Use of karma and jasmine to run the unit test cases

PERSONAL DOSSIER

D.O.B:	December 5th, 1991
Citizenship:	Indian
Gender:	Female
Father's Name:	JaiBhagwan Garg
Mother's Name:	Anita Garg
Languages:	English, Hindi
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I hereby declare that the information given herewith is correct to my knowledge and I will be responsible for any discrepancy.

(Ashu)