Akshat Gangwar
.Net Developer

Desirous of a challenging and competitive environment to enhance technical skills and remain innovative and dynamic. A motivated and creative developer with over 6 years of experience in producing robust code for client applications. In previous roles, doubled the code-efficiency of the SBI core banking application, and revamped it into a responsive & Interactive website.

Personal Info

- gangwarakshat@gmail.com
- www.linkedin.com/in/akshatgangwar
- +91 9653257509
- Navi Mumbai, Maharashtra - 410206

Skills

- ❖ Leadership
- ❖ Teamwork
- ❖ C#
- ❖ Asp.net
- ❖ Asp.net MVC
- ❖ Asp.net CORE
- ❖ SQL
- ❖ Responsive Web Design
- ❖ HTML
- ❖ JavaScript
- ❖ CSS/Bootstrap4
- ❖ jQuery
- ❖ XML
- ❖ Ado.net/Entity Framework
- ❖ Rest API

Tools/IDE

- ❖ Visual Studio 2013
- ❖ Visual Studio Code
- ❖ Sublime Text
- ❖ Toad for Oracle/ SQL Developer
- ❖ SSMS
- ❖ Microsoft Office (Word, Excel)

Language

- ❖ English ★ ★ ★ ★ ★
- ❖ Hindi ★ ★ ★ ★ ★
- ❖ Marathi ★ ★

Professional Snapshot

- ❑ 6 years+ experience in the field of .Net Application Development, Maintenance, Unit testing, and Production support.
- ❑ Strong and diverse technology background with excellent understanding of IT Operations.
- ❑ Development tasks involved HTML, JavaScript, CSS, XML Workflows, ASP.Net, WebApi, etc.
- ❑ Excellent Team leading, presentation, communication, collaboration & team building skills with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.

Education

- ❑ **BTech** (Electronics and Instrumentation Engineering)
  MJP Rohilkhand University Bareilly, 2016 – 80%
- ❑ **Class XII** (CBSE Board)
  ST. Anthony S. Sec School Fatehgarh, 2012 – 73.6%
- ❑ **Class X** (CBSE Board)
  ST. Anthony S. Sec School Fatehgarh, 2010 -9.4 CGPA

Organizational Experience

FIS Global, Lead Engineer (Oct 2021 – Till date)
Responsibilities:
- ❑ Worked as senior developer in Miser Desktop Core Banking Project.
- ❑ Working as lead engineer in ACBS Loans webservice modernizing project.
- ❑ Handling 3 junior developers and responsible for complete SDLC of project.

TCS, IT Analyst (Jan 2017 – Sep 2021)

Client: State Bank of India (Domain: Banking)
Responsibilities:
- ❑ Working as Development Module lead in the Frontend Module named as, CIF (Customer Information Form Module) for two years in Core Banking.
- ❑ Handling Team of 20 junior engineers.
- ❑ Utilized strong interpersonal and communications skills to serve customers.
- ❑ Ability to work with different teams to meet timely objectives and provided technical assistance for development and resolution of Production issues.
- ❑ Involved in Clients Meeting to get the requirement clear from Client and deliver the same to technical team for execution of requirement.
- ❑ Involved in Requirement gathering, Feasibility and Analysis Tasks of new changes and Production issues, providing optimal solution of requirement/issue reported.
- ❑ Tracking each requirement in terms of Change Request w.r.t. Time Duration and Priority assigned by client daily.
- ❑ Tracking the team by using Daily status report.

🏆 Awards

- Awarded with '*Service & Commitment Award*' by TCS.
  https://1drv.ms/b/s!AsJpyv-rRFLPhBEBPafOfOIAuE2e?e=WxAr0V
- Received '*Star of the Month Award*' in TCS for timely deliveries.
  https://1drv.ms/b/s!AsJpyv-rRFLPhBBoSllGVQ-uDJq7?e=MP0bIb
- Received multiple '*Awards & Appreciations*' from Bank and TCS higher management.
  https://1drv.ms/u/s!AsJpyv-rRFLPhA-TvEIeWn9sVr5B?e=izzMuc

🏅 Certificates

- **HTML /CSS: BitDegree Foundation**
  https://1drv.ms/b/s!AsJpyv-rRFLPhA2e3BFlH90456aO?e=xMnLcI
- **Bootstrap 4: BitDegree Foundation**
  https://1drv.ms/b/s!AsJpyv-rRFLPhA4zrgnaL1kJ2o7S?e=8z6QUv
- **Microsoft Excel Data Analysis and Visualization**
  https://courses.edx.org/certificates/b5c29490fc074b019a047d3f7944d495

🔬 Projects

FIS: Miser Desktop (Sep 2021 – Present)
Role: Software Engineer II

Achievements:
- Enhancing Miser Desktop project, a Core Banking platform involving all banking transactions.
- Creating ACBS Loans APIs and Migrating IBM Lansa code into .Net Web API.

SBI: CBS Customization (Aug 2019 – Sep 2021)
Role: Technical Lead

Achievements:
- Enhancing TCS Bancs, a Core Banking platform involving all banking transactions in SBI.
- Developed input forms for banking functionalities such as NEFT/RTGS/Cheque/Deposit/IMPS/INB/ATM/UPI etc.
- Implemented customer onboarding throughout the core banking application of SBI (Highly appreciated by the client since it reduced manual data entry by 70%).
- Provided bank with EKYC and CKYC authorization portal for new customer onboarding.
- Developed a one-click process for triggering multiple transactions on a single authorize click in core banking to reduce manual transmit of screens and save 50% of authorization time.
- Implementation of encryption for all client site requests using Ajax.

SBI: Responsive Bancslink (Jan 2019 – July 2019)
Role: Senior Developer

Achievements:
- Implemented responsive web design in the TCS Bancs application.
- Used bootstrap framework 12-column grid layout for designing responsive web pages.
- Replaced old tables and date fields with the latest jQuery Data Tables and Date Pickers.

SBI: Vendor Access Management System (Apr 2018 – Dec 2018)
Role: Senior Developer

Achievements:
- Worked on VAMS application, a SBI's vendor management platform used to capture vendor details, vendor authentication and issuance of ID's and Gate Passes.
- Created input form to capture vendor details and generate vendor ID.
- Developed Biometric Authentication interface for vendor authorization based on Aadhaar Number by using RD device and validating it against the UIDAI.

SBI: CBS Roopanter (Apr 2017 – Mar 2018)
Role: Junior Developer

Achievements:
- Done revamp of old input forms into the new CSS rich interactive HTML's.
- Converted more than 500 HTMLs from old format to new wireframe-based HTMLs with new designs.
- Converted all the static select dropdown into new dynamic jQuery autocomplete dropdowns.
- Created a new Tile based interactive dashboard.
- Increased CBS transactions performance speed by 50% by reducing page load and transaction times.
- Provided bank with the new improved application with advanced tooltips, improvised tabbing between the fields, access keys, and high value transaction alerts for ease of tellers.