

Pranil Vitthal Sarmalkar

Senior Software Engineer
Mumbai, Maharashtra

Email: pranil.sarmalkar@gmail.com
Mob no: 8898528895

CAREER OBJECTIVE

An accomplished work in real professional atmosphere that gives me an effectively deal with latest technology and scope of winding the spectrum of my knowledge.

SUMMARY

- 7+ years of experience in development and maintenance of J2EE web-based applications.
- Expertise in Software Development, coding and unit testing.
- Clarity in communication with management, peers and end-users.
- Sincere and dedicated towards work.
- Curious and self-motivated learner.
- Ability to take up Research & Development activity individually.
- Strong troubleshooting, logical and organizational abilities.
- Excellent interpersonal skills, ability to work with others, in both supervisory or Development staff roles.
- Ability to deal with clients and people diplomatically.
- Willingness to learn as team facilitator, hard worker.

RELEVANT EXPERIENCE: 7+ years

Organization : Atos Syntel since Sep-2018 till now.

Designation : Associate Consultant-3.

Organization : Paycraft Solutions since Jan-2016 to Sep-2018.

Designation : Senior Software Engineer.

Organization : Scitech Solutions since Sep-2014 to Jan-2016.

Designation : Software Engineer.

TECHNICAL SKILLS

- **Languages/Technologies:** Core Java, Spring MVC, Spring Boot
- **Database:** PostgreSQL, Oracle, MySQL.
- **Distributed/Web Environments:** IBM Server, Jboss 6, Apache Tomcat.
- **Version Control:** Tortoise SVN.
- **Software:** Notepad++, Putty Connection Manager, WinSCP, MS Office.
- **Development tools:** Eclipse, Spring Tool Suit (STS), phpMyAdmin, Oracle Developer, PgAdmin3.
- **Operating Systems:** Ubuntu, Windows 10/7.
- **GUIs:** Bootstrap, HTML 5, JSP, JQuery, AJAX, JavaScript.

PROJECTS

Employer: Atos Syntel.

1. CCAT (Cloud Code Automation Tool):

Environment: Core Java, Spring boot, SonarQube, PostgreSQL.

Project Detail: CCAT is used to migrate project from one architecture to other i.e. cloud native. It makes project source code cloud compliant which follows Cloud Native 12 Guidelines.

There are 3 phases of CCAT processing- Analysis, Migration and Reports. Project code is analyzed if it is cloud code compliant and violations are raised if code is non-compliant and then code changes/Remediation are made to non-compliant code respectively. Report has details of analysis and migration respectively

2. FTB - Incentive Management System:

Environment: Core Java, Spring Boot, Oracle, IBM Server, Jenkins, AngularJS 1.

Project Detail: The application calculates the incentives of employees based on their revenues. These employees are categorized in groups and plans and based on this categorization system has various formulas to calculate incentives of employees.

Employer: Paycraft solutions.

1. Digital Acquiring System (Payment Gateway):

Environment: Core Java, Spring MVC 3, Spring Boot, Oracle, JBoss 6.4.

Project Detail: A payment gateway facilitates the transfer of information between a payment portal (such as a Merchant Portal, website, mobile phone) and the Front-End Processor or acquiring bank. It also validates and authorize the information for security purpose.

2. Debit Card Management System:

Environment: Core Java, Spring MVC, Oracle, JBoss 6.4.

Project Detail: Access control provide the accessibility to user. There are five users in this project which have different-different accessibility as per user login and assign to role.

Project manage debit card from customer-on-boarding to card Dispatch to customer. Project include Card generation login, customer data upload, CAF (customer authentication file) generation, Embossing file generation for card printing and post issuance of card related process.

Employer: Scitech solutions.

1. Career Counseling:

Environment: Core Java, Struts2.0, MySQL, Struts tiles, Apache Tomcat7.0.

Project Detail: Career Counseling is a student's counseling project. It provides a few set of question's which are based on student's interests in various fields. After giving all the required answers the form get submitted and it shows the report of student in which student can get the suggested career fields that student should choose after SSC or HSC exam.

Also there we have Admin Panel for this in which we have records of how much student visits the site and get counseled; also admin can view their reports

2. TuitionApp:

Environment: Core Java, Struts2.0, MySQL, Struts tiles, Apache Tomcat 7.0.

Project Detail: TuitionApp is a web application created for a tuition staff to register the Attendance, Homework status, Fee status and another required details of students of particular batches. It provides easy way to register, update the details of students.

ROLES & RESPONSIBILITIES

- Interacting with the client to understand the project requirements and finalize its scope.
- Estimation, design and development of various modules.
- Bug fixing, Deployment and maintenance of the product.
- Coordinating with other team members working on the same project.
- Ensuring smooth delivery of the project

ACADEMIC

Degree	Month/Year	College/University	Percentage
B.Sc.I.T.	May – 2014	Vikas college, Vikhroli	57.00 %
H.S.C	Feb – 2011	Vikas college, Vikhroli	58.17%
S.S.C	Mar – 2009	Vikas High school, Vikhroli	80.00%

PERSONAL

Date of Birth : 25th July' 1994.
Gender : Male.
Marital Status : Single.
Nationality : Indian.
Address : C-208, Samit residencies, Near telephone exchange, Matoshri nagar,
Diva (West) 400612.
Hobbies : Listening music, watching web series, Playing Cricket.
Languages : Marathi, English and Hindi.

DECLARATION

I hereby declare that the information furnished above is correct to my knowledge and belief.

Pranil Vitthal Sarmalkar