Gaurav Nikam

### Senior Systems Engineer

Experienced professional with close to 3 years of work history as software development engineer in the IT industry, delivering web applications and services employing agile methodologies to ensure the quality and timely delivery of applications to customers.

**WORK EXPERIENCE**



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[github.com/gauravnikam01](https://github.com/gauravnikam01)

**Senior Systems Engineer**

Infosys

*09/2020 - Present*, *Pune*

*Achievements/Tasks*

INSTA Award for showcasing technical excellence for project deliverables (Nov 22, Feb 23).

RISE Gracias recognition for team coordination and Quick ﬁxes provided in warranty period post deliverables (Jan 23).

Certiﬁcate of Excellence award during Pune client visit (March 23).

**PROJECT EXPERIENCE**

**Customer Create and Maintain Portal** (04/2021 - 07/2022)

##### Client: Westpac Group, Australia

Understanding the requirement from technical perspective. Involved in development of all functionalities and Unit testing with all possible scenarios.

Responsible for ﬁxing all the defects at different phases of testing and maintaining code quality checks via sonar cube and preparing documents for same.

Responsible for successful implementation of KYC Checks for Savings and Transaction Products for Consumer and Business Customers.

**Service Online and Customer Establishment** (07/2022 - Present)

##### Client: Westpac Group, Australia

Involved in technical requirement design analysis, Unit testing, Implementation and ﬁxing defects during different stages of testing cycles.

Providing the demos to business stakeholders during different phases of build.

Working on release management activities to prepare package production ready including security scans and conﬁrming ﬁnal changes.

Responsible for successful delivery for several Payment related projects such as restriction of personal contact details to OFI without customer consent, enabling customers to raise service request against any Direct Debit payments, etc.

# EDUCATION

## Bachelor Of Engineering

### SKN College of Engineering, Pune University

*08/2016 - 08/2020*,

*Branch*

Computer Engineering

**HSC and SSC**

Jawahar Navodaya Vidyalaya, Nashik

*06/2009 - 06/2016*,

# TECHNICAL SKILLS

Programming Languages: Java, JavaScript, SQL, HTML and CSS

Enterprise Frameworks and Libraries: Spring, Spring Boot & Microservices, Rest APIs, RESTful Webservices, React JS, Tailwind CSS and Redux

Data Structure and Algorithms

Database: Oracle

Unit Testing Frameworks: JUnit, Mockito

IDE: IntelliJ Idea, Eclipse, Visual Studio Code

Version Control Software: Bit Bucket

Developer Tool: Postman, Swagger

Code Quality: SonarQube

Other Tools: JIRA, Conﬂuence, Beyond Compare, WinSCP, Git, GitHub, ALM.

**CERTIFICATES**

#### Infosys Certiﬁed Full Stack Developer Infosys Global Agile Developer

**LANGUAGES**

English

*Full Professional Proﬁciency*

Marathi

*Full Professional Proﬁciency*

Hindi

*Full Professional Proﬁciency*

# INTERESTS

Reading Fiction

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Football

F1

Cricket

Capital Market