



Shrikant Shinde

Full Stack Developer (Java)
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EDUCATION

Degree/Certificate	Board/Institute	CGPA/Percentage	Year
MSc Computer Science	SCMIRT, Pune	pursuing	2024
BSc Computer Science	SPPU University	7.2	2022
Higher Secondary	HSC Board	65%	2019
Secondary School	SSC Board	88%	2017

INTERNSHIPS

- **TechieNest Technologies Pvt. Ltd | Certificate** May.2023 - Jul.2023
AWS & DevOps Intern Remote
 - Improved system availability and scalability by 30% through the implementation of EC2 instances, RDS databases, containers, and efficient load-balancing strategies. The deployment of these resources resulted in improved application performance and stability.
 - Managed multiple S3 buckets, configured 10+ VPCs, and created IAM policies for user access control.
 - Got a solid grip on AWS Cloud tech, especially when setting up storage, networking, and security solutions.

POSITIONS AND ACCOMPLISHMENT

- **Team Leader**, Innerv8 8.0 Hackathon, Pune 29, Jan.2024
 - Led the statement of the Medi-Remind(3-Tier Architecture) web-app Platform, real-time notification system to enhance communication between hospitals and their patients.
- **Team Leader**, Hack It Sapiens, Jaipur | Certificate 14, Apr.2023 - 16, Apr.2023
 - 36-hour-long hackathon, competing with 150+ developer teams gathered over PAN India.
- **Freelancer**, Web Developer Jan.2023 - present
 - Launched web: www.apnaseating.com Website (May, 2024)

PROJECTS

- **Peervista : Insurance Platform** Dec.2023 - present
(Client-Server Model Web Application) Github
 - Developed loosely coupled web application, that allows users to buy insurance policies online and also developed a frontend for the admin to add, update & delete insurance policies, all leading to interactive UI.
 - Developed corresponding RESTful API in spring-boot that is performing CRUD operations on insurance policies and also saving details in the database.
 - Implement secure authentication, JWT Token, policy management, record tracking with implemented Agile methodologies and Dependency Injection(DI).
 - Technical stack: Spring Boot, Java, Spring Data JPA, MySQL, Angular, TypeScript, Bootstrap, HTML & CSS.
- **AWS -Powered Web Environment** Mar.2023
Scalability & Latency
 - Designed and developed single-tier responsive website using HTML5, CSS, Bootstrap5 & Java Script.
 - Utilized Apache2 web server, ensuring reliability and scalability by implementing AWS Load Balancer and Route53, Auto scaling groups, EC2 & CDN to increase website's accessibility.
- **S3 Bucket Lambda Trigger Functions** Jan.2023 - Feb.2023
Edu-Bridge/Mr.Prassidh Saxena Github
 - Deployed serverless architecture on AWS, with S3 bucket, SNS & Lambda services, to reduce infrastructure cost and perform huge IOPS requests.

SKILLS

- **Programming & Technology:** Core Java, Object-Oriented Programming(OOPs), Data Structure, REST API.
- **Cloud:** Amazon Web Services(S3, EC2, RDS, AWS Lambda, SNS, Cloud Watch, VPC, IAM, Load Balancer, EBS)
- **Technical Skills:** J2EE, MYSQL, Spring Boot, Hibernate, HTML5 & CSS3, Angular, TypeScript, JavaScript, Bootstrap5, Version Control(Git & Github).

TRAINING AND CERTIFICATIONS

- **NSDC's Java Full Stack Development Course, Anudip Foundation** : Dec.2023 - Mar.2024
 - Leraned Object-oriented programming, integrating angular application with Java backend support.
 - Learned REST API testing through Postman, Microservices, and loosely coupled applications development.
- **AWS Restart Graduate, Edu Bridge:** CLF-CO1 (Certificate) Nov.2022 - Feb.2023
 - Build a strong foundation in AWS Cloud's Storage, Networking, Databases, Monitoring & Security Services.