PUNEET PATIL

Java | Spring Boot | Node | React | Next.js | MySQL | MongoDB | REST API

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SUMMARY: **Oracle Certified Java SE 8 Programmer** & **Full-Stack Software Engineer** with hands-on experience across banking, research, & e-commerce. Skilled in **Java, Spring Boot, React, Node.js,** & **Microservices**, with a proven record of delivering secure, scalable, & high-performing applications.

EDUCATION:

San Diego State University, USA   **August 2022 - May 2024**
Masters in Computer Science   GPA: **3.81** / 4.0

Mumbai University, India   **August 2017 - May 2021**
B.E. in Computer Engineering   GPA: **9.09** / 10.0

SKILLS:

Languages: Java 8, Javascript, Typescript, Python, SQL
Databases: MySQL, MongoDB, Hibernate ORM
Web Technologies: React, Angular, Next.js, Node, Express, HTML5, CSS3, Tailwind CSS, jQuery, JSON, XML
J2EE Technologies & DevOps: Spring Boot, Spring Security, Spring MVC, Microservices, Linux, Maven, Docker, Kafka
Tools: Git/Github, Postman, Hasura GraphQL, RabbitMQ, Salesforce, IntelliJ IDE, Visual Studio Code

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PROFESSIONAL EXPERIENCE:

Citi Bank - Iris Software   **Tampa, USA**
Full-stack Software Developer | (Java, Spring Boot, Spring Security, Angular)   **April 2025 - June 2025**
- Engineered Java-based backend for customizable dashboard column selection; this reduced manual analyst report setup time by **35%** for **500+ users**.
- Implemented advanced filtering & toggle features for financial metrics, improving dashboard flexibility & driving **30% faster analysis** in enterprise reporting workflows.

San Diego State University   **San Diego, USA**
Full-stack Software Developer | (React, Spring Boot, Spring Security, MySQL)   **August 2024 - April 2025**
- Built a high-performance research platform with **React, Spring Boot,** & **MySQL**, increasing user retention by **30%**.
- Enhanced application security with **Spring Security (OAuth2, JWT, RBAC)**, reducing security breaches by **85%.**

Lavin Entrepreneurship Center - SDSU Research Foundation   **San Diego, USA**
Full-stack Software Engineer | (React, MongoDB, Node.js, Express)   **May 2023 - May 2024**
- Designed a high-performance web application using **React**, **MongoDB** & **Node.js**, boosting user engagement by **40%**.
- Built responsive, scalable UI components, reducing page load time by **25%** & improving cross-browser compatibility.
- Developed scalable **RESTful APIs** with **Node.js** & **Express**, for **10K+** daily requests.

GreetGood Retail (E-commerce Startup)   **Ratnagiri, India**
Full-stack Software Engineer | (React, Spring Boot, Docker, Kafka, MySQL)   **July 2021 - July 2022**
- Architected a microservices-based e-commerce platform using **React, TypeScript, Spring Boot,** & **MySQL**, serving **50K+ active users** & reducing page load times by **35%**.
- Engineered scalable microservices with **Spring Boot** & **Docker**, improving system fault tolerance by **70%**.
- **Boosted database performance** using **Hibernate ORM & Kafka**, improving throughput by **45%** & reducing database load by **50%**.

CERTIFICATIONS:
- Oracle Certified Associate, Java SE 8 Programmer   eCertificate

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HIGHLIGHTED PROJECTS:

E-commerce Microservices Architecture | *(Angular, Spring Boot, Keycloak, Kafka, Docker)*
- Designed a **microservices-based e-commerce application** using **Spring Boot** for backend & **Angular** for frontend.
- Integrated an **API Gateway** for centralized routing & **Kafka** for event-driven asynchronous communication.
- Secured authentication & authorization with **Keycloak**, ensuring seamless & scalable user management.

Secured Online Banking Application | *(Java, React, Redux, Spring Boot, Spring Security, JWT)*
- Engineered a secure online banking application with a **React** frontend & a backend using **Spring Boot**, **Spring Security** & **JWT authentication**.