

# AMAR SALUNKE

## Software Engineer

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### Profile Summary

Full Stack Developer with 3 years of experience building scalable web applications using React, Spring Boot, MySQL, and Aurelia. Experienced in frontend, backend, and cloud deployments with strong focus on performance, clean architecture, and data integrity.

### Work Experience

#### Software Engineer | Cavista Technologies

*Feb'23 – Present*

**Tech Stack:** React, Aurelia, Spring Boot

##### Axxess Care – Consumer

- Led a team of 4 frontend engineers in developing scalable UI components from scratch, cloning features, and resolving high-priority issues, improving delivery speed.
- Integrated Auth0 Universal Login for secure authentication, coordinated API testing and frontend-backend integration for third-party services, enhancing platform interoperability and reliability.
- Participated in architectural planning to establish UI standards, choose external libraries, and configure key project settings & deployment during the initial development phase.

##### Palliative Care

- Developed and integrated REST APIs using Spring Boot for data exchange with frontend apps and third-party services.
- Collaborated on backend modules (Spring Boot, MySQL) for secure data processing and API development in consumer-focused healthcare apps.

#### System Engineer | Infosys

*Jun'21 – Nov'21*

**Tech Stack:** HTML, CSS, JavaScript, React

- Developed responsive, cross-browser compatible web UIs using HTML5, CSS3, and modern JavaScript, ensuring seamless user experience across devices.
- Built modular React components with dynamic state handling to improve code maintainability and performance.

### Projects

#### E-Home Services (Spring Boot, React, Bootstrap, MySQL, AWS)

*May'22 – Dec'22*

- Developed a scalable shopping platform with admin and customer roles, implementing secure authentication and role-based access control (RBAC).
- Deployed the application on AWS, ensuring high availability, scalability, and optimized system performance.

#### Password Manager (Android Studio, Java)

*Nov'18 – Jan'19*

- Developed a secure password management app with SHA-256 encrypted storage and biometric (fingerprint) authentication for enhanced security.

### Skills

- *Languages:* Java, JavaScript (ES6+), TypeScript, HTML5, CSS3
- *Frameworks & Libraries:* Spring Boot, React, Aurelia, Bootstrap
- *Cloud & DevOps:* AWS (EC2), Docker, TeamCity, Octopus Deploy
- *Tools & Technologies:* MySQL, Auth0, REST APIs, Postman, Swagger, Git

### Education

#### PG Diploma in Advanced Computing(C-DAC) | Percentage: 74.2

*Feb'22 – Jan'23*

Sunbeam Institute of Information Technology, Pune

#### B.E. in Computer Science | CGPA: 7.6

*Aug'16 – Oct'20*

AISSMS Institute of Information Technology, Pune