

# VIVEK PANDITA

## LEAD PRODUCT DEVELOPER

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## CAREER SUMMARY

Seasoned full-stack developer transitioning into leadership capacity, with **9+** years of hands-on experience in building, deploying, and maintaining robust web applications. My core expertise lies in the **Java** ecosystem building applications especially using **Spring** and using frontend as **Angular**.

## TECHNICAL SKILLS

**Languages:** Java, TypeScript, JavaScript, C, C++, HTML, CSS

**Frameworks & Tools:** Spring Boot, Spring MVC, Angular, Ionic, Ignite UI

**Databases:** NoSQL (CouchDB, PouchDB, MongoDB), SQL (MySQL)

**Methodologies:** RESTful Web Services, OOP, OSGi (Dynamic App Development), AI-Assisted Development

**Enterprise Tools:** Apache Solr (Search), jBPM (Business Process Management)

## WORK EXPERIENCE

**Product Developer III** | ABS Professional Services (India) Pvt. Ltd., Pune

Mar 2019 – Dec 2025

- *Technical Lead (Jan 25 – Dec 25):*
  - Lead and mentor a team of 8 engineers, providing technical guidance, doing code reviews and architectural oversight for the key product implementation. Architected a robust **Java** and **SQL**-based replication solution, establishing best practices in **OOP** design patterns and code quality standards.
  - Pioneered **AI-Assisted Development** workflows, successfully executing a strategic POC that modernized a legacy web application into a modern **Angular** and **Node.js** platform. Achieved an MVP release in just 3 weeks, replicating functionality that historically required multi-year development cycles
- *Junior Architect (Jan 24 – Jan 25)*
  - Resolved system rigidity by architecting a dynamic **OSGi** framework, successfully transitioning the solution from POC to production to allow live module updates.
  - Optimized data retrieval by implementing **Apache Solr**, significantly reducing search latency for our ERP application's features search screens, and assessed **jBPM** for business process automation.
- *Full Stack Developer (Mar 19 – Dec 23)*
  - Served as a core Individual Contributor engineering robust full-stack solutions using **Spring Boot**, **MySQL** and **Angular**, focusing on the migration of legacy systems to modern web architectures.
  - Enhanced the application framework by implementing shared logic for **API** and **UI** components.
  - Optimized the **Ignite UI** library usage to improve developer efficiency for all future feature rollouts.
  - Acted as a Senior contributor in **Agile** ceremonies, leading story grooming and delivering technical demos to stakeholders to validate product features.

**Software Engineer** | Larsen & Toubro Infotech (LTI), Pune

Nov 2016 – Mar 2019

- Engineered cross-platform hybrid mobile applications for Android and iOS using **Ionic 4**, ensuring seamless integration with **Spring MVC** backends and **CouchDB** for NoSQL data persistence via **RESTful APIs**.
- Delivered L3 production support for enterprise fleet management clients, creating custom Core Java/Swing utilities to execute critical data remediation and bug fixes.

**EDUCATION AND CERTIFICATION**

M. Tech. Software Engineering   BITS Pilani   CGPA: 8.30	JULY 2023 – JULY 2025
B. E. Computer   PVGs COET Pune   SPPU   Percentage: 72.26%	AUG 2012 – JUNE 2016
HSC (12 <sup>th</sup> )   DBN Vidya Mandir, Jammu   JKBOSE   Percentage: 93.2%	JUNE 2012
SSC (10 <sup>th</sup> )   SNS Vidya Mandir, Jammu   JKBOSE   Percentage: 90%	JUNE 2010

**ADDITIONAL INFORMATION**

**Hobbies:** Playing cricket, video games, watching movies  
**Languages:** English, Hindi, Kashmiri, Urdu, Marathi