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github.com/fullstackdavid [7]

A passionate, hands-on professional, I have around 8 years of experience in Java development. I have an extensive software engineering experience building products and web applications in Payments, Retail and Manufacturing domains. I keep atop of new developments within the industry and can adapt quickly to new coding conventions. I work well under pressure and thrive in challenging environments.

### **WORK EXPERIENCE**

# **Senior Software Engineer** Zensar Technologies

09/2018 - Present

Project: John Lewis Partnership, London

#### Achievements/Tasks

- Created a Jenkins devops pipeline from scratch for Continuous Deployment of John Lewis's CMS application called ProductHub.
- Designed and developed the end-to-end "Assign Accounts to Collector" module which allows debt accounts to be assigned to collector agents
- Built the complete "Difficult Accounts" module for assigning defaulter debt accounts to legal authorities
- Using Java 8's Stream API, decreased the number of database calls significantly during page load, and thus lowered the page loading time by 80%

### **Module Lead**

### Mindtree Limited

06/2017 - 08/2018

Project- Global PayPlus (GPP) for Fundtech India Pvt Ltd

#### Achievements/Tasks

- Implemented end-to-end "Cancellation of Payment" flow for NPP, an Australian payments platform
- Built the complete advising functionality for bank-to-clearing communications in GPP High value generic flow.
- Developed automation test cases in SoapUI for testing different payment scenarios in much quicker time (Before: 20 minutes per scenario, After: 1 minute per scenario)

# **Senior Software Engineer**

### Infosys Limited

02/2012 - 06/2017

Project: Steam Turbine Integrated Suite

#### Achievements/Tasks

- Module lead for one of the modules (D000 detailed design)
- Built two key plugins (Wrapper calculators and F2JTranslation) using Java 8 for improving accuracy of calculations of turbine parameters
- Implemented logging mechanism for a calculation step from scratch in D000 detailed design
- Monitored build failures on Jenkins and resolving them, made sure that code written by module members is reusable, maintainable and non-repetitive

## **EDUCATION**

Bachelor of Engineering (Aggregate: 60.45 %)

Vidyalankar Institute of technology

08/2007 - 07/2011

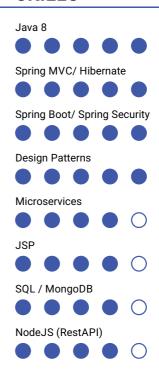
HSC Board, Class 12 (Aggregate: 84.50 %) S.I.E.S college of Arts, Science and Commerce

07/2005 - 05/2007

SSC Board, Class 10 (Aggregate: 82.80 %) South Indian Education Society's High School

06/1993 - 05/2005

### **SKILLS**



## OTHER SKILLS

#### Tools

Jenkins, Eclipse IDE, JUNIT, Maven, ANT, SVN, SOAP UI, JIRA, GIT, SQL Developer, Notepad++, Putty, Agile Central

#### Application Servers

Apache Tomcat, Oracle Weblogic, IBM Websphere

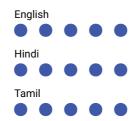
### Methodologies

OOP, Design Patterns, Agile, Waterfall model

#### Databases

Oracle 11q/12c

### LANGUAGES



## INTERESTS

Cricket	Tennis	Astronomy
Stoicism	Movies	Music