

# Yadvendra Yadav

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## CAREER SUMMARY

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- 🔧 **1.5+ years** of experience in Web applications likes Enterprise and Application Development.
- 🔧 Worked on different technologies like Angular, Spring Boot, Mongo DB, BIRT reporting tool, Core Java, with domain knowledge in vehicle diagnostics. Results-driven professional with 1.5 years of Software Development experience in Java & Web Technologies.
- 🔧 An experienced team player with excellent communication and interpersonal skills who has the ability to work independently under pressure can lead, motivate and influence others and can train and Mentor subordinates.

## Tools & Technology

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<b>Languages</b>	Java, C++, Python, HTML, CSS, Typescript
<b>Skills</b>	Data Structures, Algorithms, OS
<b>Frameworks</b>	Angular, Spring Boot, ODX, OTX, GIT
<b>Tools Used</b>	VS Code, Eclipse STS, Tortoise GIT, BIRT, Electron
<b>Configuration Management</b>	Maven, NSIS installer, Jenkins, BIRT script
<b>Databases</b>	Mongo DB, MySQL

## PROFESSIONAL EXPERIENCE

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### KPIT Technologies

Pune, Maharashtra

#### 1) Project: ECU-Validator (ADCT)

**Technology Used:** Angular, Spring Boot, Maven

**Tools:** VS code, STS, Electron, NSIS, Jenkins

ECU-Validator is an engineering level tool which is used by vehicle manufacturer for the automotive diagnostic testing. It is use to test whether ECU to be used in the vehicle is working fine or not. We are customizing this product for JLR by following Agile as software development methodology. This project gave me very good opportunity to work as full stack developer. I have worked on GUI (**Angular**) and

backend (**spring boot** and **java**).There was also given responsibility which consist build automation (**Jenkins**), Obfuscation. As we are following **agile** development methodology so do have experience of sprint planning and task management.

## 2) Project: Engineering Tester

**Technology Used:** Angular, Spring Boot, Maven

**Tools:** STS, VS code, Electron, NSIS, Jenkins

Engineering Tester is an engineering level tool which is used by vehicle manufacturer for the automotive diagnostic testing. It is use to test whether all the functionality in a vehicle is working fine or not. This is a product made by our company by following Agile methodology. In this project, we have different services for the parts of vehicles and we verify if it's working fine, otherwise show the fault.

I have worked as full stack developer in this project where we have used **Angular 8** for GUI and **spring boot** for backend and **Jenkins** for build process.

## EDUCATION

Exam	University/Board	Institute	Year of Passing	SGPA/Percentage
B.E	Savitribai Phule Pune University	Army Institute of Technology,Pune	2018	69.4%
10+2	CBSE	KV No.3 Agra	2013	90%
10	CBSE	KV No.1 Amritsar	2011	9.4CGPA

## PERSONAL DETAILS

Languages Known: English, Hindi

Date of Birth: 01st September 1995

Address: Flat No- F-402, Sangria, Megapolis,  
Hinjewadi Phase 3  
Pune.

**Declaration:** I hereby declare that all information given above is true to the best of my knowledge.  
All references will be provided if required.

**Place:** Pune

Yadvendra Yadav