

# Shikha Yadav

Java Backend Developer

+91-7387279789 | [LinkedIn](#) | [Github](#) | [Scaler](#) | [yadav.shikha.ys@gmail.com](mailto:yadav.shikha.ys@gmail.com)

## EXPERIENCE

<b>Accenture</b>	<b>Sep 2021 - Present</b>
<b>Software Development Engineer (Backend)</b>	Feb 2024 - Present
<ul style="list-style-type: none"><li>Worked as a Java &amp; Scala backend developer</li><li>Responsible for backend code development using Java, Spring Boot, Scala and Akka</li></ul>	
<b>SAP ABAP Developer</b>	Jan 2023 - Jan 2024
<ul style="list-style-type: none"><li>Implemented user stories on SAP ABAP on Hana development.</li><li>Worked on SQL, CDS views, HANA database, Dictionary Objects (Data and Table management)</li><li>Enhanced and Developed SAP Applications, ALV Reports</li><li>Worked on L1 Support (Incidents)</li><li>Created Fiori Tiles, Custom Catalog and Service Maintenance of Standard App</li></ul>	
<b>IRPA Developer (Intelligent Robotic Process Automation)</b>	Sep 2021 - Dec 2022
<ul style="list-style-type: none"><li>Built robotic process automation bots from scratch using Cloud Studio.</li><li>Worked on use cases like building attended &amp; unattended bots, and integrating applications such as Gmail, GDrive and SAP GUI into the bot using Javascript and Python technologies.</li></ul>	
<b>Ecstatic Software Technologies</b>	<b>Jan 2020 - Mar 2020</b>
<b>Frontend Developer Intern</b>	
<ul style="list-style-type: none"><li>Enhanced and added static features to Ecstatic Technology's official website using HTML, CSS, Javascript, Bootstrap technologies</li></ul>	

## PROJECTS

Tic Tac Toe  
Designed and developed Tic Tac Toe console based game, implementing design patterns and Java

<b>SKILLS</b>	<b>EDUCATION</b>	
Java 8, Scala, C++ Springboot, Spring MVC DSA SQL Git, Github Kafka, Kinesis (AWS) Spark, Flink Postgres(SQL), Mongo(NoSQL) Grafana, AppDynamics, Kibana	<b>Scaler</b> Specialized in Software Development & Problem Solving  <b>Savitribai Phule Pune University (SPPU)</b> B.E in Computer Science   9.01 CGPA	<b>2024</b>    <b>2021</b>
	<b>AWARDS &amp; CERTIFICATIONS</b>	
	HackerRank - 5 Stars in Problem Solving 4 Stars in C++	