

Sathish Kumar Segu

Location: Nandyal, Andhra Pradesh, India

[LinkedIn](#) | [GitHub](#) | Email: sathishsegu123@gmail.com | Mobile: 9492222254

FULL STACK DEVELOPER

I am a certified **Java Full Stack Developer** from **Kodnest** specialized in **HTML, CSS, JavaScript, Java, JDBC, Hibernate, Spring, Spring Boot, MySQL, and Linux commands**, with **BCA Degree** actively seeking opportunities in the **Java** domain and **Web Development** domain to showcase my skills.

TECHNICAL SKILLS

Languages	: Java, HTML, CSS, JavaScript
Frameworks	: Spring Boot, Spring
Databases	: MySQL
Dev Tools	: Visual Studio Code, Eclipse, STS, Git, GitHub, Hibernate, Maven

EXPERIENCE

Graduate Trainee <i>Cognizant</i>	Feb 2024 – Present Chennai
<ul style="list-style-type: none">I received comprehensive training at Cognizant, where I honed my skills in client communication and application troubleshooting. My role involved interacting with international clients, understanding their needs, and providing effective solutions to ensure their applications run smoothly.	
Training	Sep 2023 – Feb 2024
<ul style="list-style-type: none">Completed an intensive Java Full-Stack Developer course at InKodNest, where I mastered both front-end and back-end technologies. This hands-on program covered Java, Spring Boot, Hibernate, RESTful APIs, and modern front-end frameworks. I developed several full-stack applications, demonstrating proficiency in database design, server-side programming, and client-side development.	

EDUCATION

GATE Degree College <i>Bachelor of Computer Applications</i>	Tirupati, Andhra Pradesh, India Jul 2020 – Jun 2023
Narayana Jr College <i>MPC</i>	Tirupati, Andhra Pradesh, India Jun 2018 – May 2020
Delhi Childrens School <i>SSC</i>	Tirupati, Andhra Pradesh, India Mar 2018

PROJECTS

MyMusic	Source Code
<ul style="list-style-type: none">Designed and developed a clean and modern website using HTML, CSS, Java, Hibernate, Spring Boot, MySQLDeployed on GitHub	
JDBC Project	Source Code
<ul style="list-style-type: none">A CRUD application created using Java, JDBC, and MySQLCreated SQL queries and linked them with OOPS language Java.	

CERTIFICATIONS

- [Certified Java Full Stack Developer by Kodnest](#)
- [Certified on Linux commands by FLM](#)