

Boddula Gayathri Sai Priya

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Summary

Enthusiastic graduate with a degree in Computer Science and a passion for Software Development. Proficient in Java. Eager to contribute to a dynamic team and apply problem-solving skills in a collaborative environment.

Skills

Java	60%
Javascript	50%
SQL	80%

HTML/CSS	60%
Bootstrap	70%
Springboot	40%

Work Experience

Infosys

System Engineer Trainee

Participate in training programs to gain a foundational understanding of system engineering concepts, tools, and methodologies. Assist in documenting system architecture, configurations, and processes. Collaborate on projects to implement and maintain system upgrades and enhancements.

Tech Mahindra

Technical Support Associate

Worked for Telstra Telecommunication in Australia Identifying hardware and software solutions related to Mobile, Telephone, Internet and other billing related issues. Managing multiple cases at one time. Installing and configuring hardware and software.

Education

s.no	School/University	Course	Year of passing
1	Sri Chaitanya Technical Campus	B.Tech Cse	2021
2	Sri Chaitanya Junior kalasala	Intermediate-MPC	2016
3	St.Mary High School	X Standard	2014

Projects

Student Result Portal

Developed a Student Result Management Portal using Java, resulting in a 30% reduction in data entry time. Admins can manage 500+ students' data and results, add students and their results, and students can search their results by roll number. Improves admin productivity by 25%.

[Open in Github](#)

Library Management System

This project involves designing and implementing various classes and functionalities to manage books, transactions, and more. Our ultimate aim behind the development of this project is more reliable security for sensitive and confidential information. Developed using Java.

[Open in Github](#)

Achievements

Employee of the month Nov, 2021.

Organized a Charity event in TechMahindra.

Participated in Science Fair and was awarded First prize for bringing awareness of deficiency of vitamins in 2010.

Languages

English | Hindi | Telugu