Jayant Badgu

Software Engineer

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I am a Computer Engineer student from D.Batu University pursuing my final year. I especially have prior knowledge of Java, also have good hands-on on it, I am passionate about Back-end Engineering with having good problem-solving skills, and enjoy writing clean code.

Projects:

Sudoku Solver

Sudoku is a logic-based, combinatorial number-placement puzzle.

In classic Sudoku, the objective is to fill a 9×9 grid with digits so that each column, each row.

Each of the nine 3×3 subgrids that compose the grid contains all of the digits from 1 to 9.

Tech Stack Used: Java, XML

GitHub Repository - Link

Chatbot Website

Primary students can give quizzes on maths & science subjects.

Each quiz contains 10 mcq and the user has to write his answer choice on chat after completing the quiz user will get a score.

Tech Stack Used: HTML, CSS, Javascript, Jquery.

GitHub Repository - Link

Website - Link

Calculator Android App

The calculator app is useful for calculating mathematical operations quickly and efficiently.

It has additional functionalities like calculating the BMI, areas, discount rate, etc.

It has a simple UI design and is easy to use.

Tech Stack Used: Java, XML

GitHub Repository - Link

Education:

B.tech in Computer Engineering

2021 - Present

A.G. Patil Institute of Technology - 8 CGPA

Diploma in Computer Technology

2018 - 2021

Government Polytechnic, Solapur - 89.89%

Skills:

Java | Python | DBMS | SQL | Problem-solving | Communication

Achievement :

Winner in State-Level Technical event (Coding Competition) - N.K. Orchid College, Solapur Winner in state-Level Techfest event (Coding Competition) - A.G. Patil College, Solapur Training and Placement Co-ordinator (College level) - A.G. Patil College, Solapur