Jayant Badgu

(Computer Engineer)

- linkedin.com/in/jayant-badgu-a01687225
- github.com/jayant8975
- **t** +91 8975109323
- Maharashtra, India

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.

• Experience:

- Role: Android app developer Intern
- Company: Codehop interfusion(Bengaluru, Karnataka)
- Worked on real world project, epscially integrating the API's (used Retrofit library).
- Worked with Postman for the API integration.
- Continously engaged with Java, gitlab, git, postman, android studio, gitbash.
- Currently learning the flutter for the new project requirement.
- During my interaction with senior members with 6-8 years of experience, I gained valuable insight into corporate life.

Projects:

Sudoku Solver Android Application

- 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

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

• Skills:

Java | DBMS | SQL | Problem-solving | Communication | Gitlab | Postman

• Education:

B.tech in Computer Engineering

2021 - Present

• A.G. Patil Institute of Technology - 7.59 CGPA

Diploma in Computer Technology

2018 - 2021

• Government Polytechnic, Solapur - 89.89%