

# Januja Dey

## Skills

- \* Programming in Python
- \* Data Structures and Algorithms
- \* Database Management (SQL)
- \* Software Testing and Debugging
- \* Version Control (Git)

## Personal Info

Name: Januja Dey

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College: Army Institute of Technology (AIT)

## Career Objective

To secure an entry-level software development role leveraging Python, SQL, and strong problem-solving skills honed through experience in data structures, algorithms, and software testing. Seeking a challenging environment to contribute to innovative projects and further develop my technical expertise using Git for version control.

## Achievements

1. Developed a novel, scalable algorithm for [specific task, e.g., real-time image processing] resulting in a [quantifiable improvement, e.g., 30% reduction in processing time] compared to existing solutions. This algorithm was successfully implemented in a [project name] project and demonstrated through rigorous testing and performance benchmarks.

2. Designed and implemented a fully functional [type of application, e.g., mobile application, web service] for [purpose, e.g., managing student resources, assisting visually impaired users] using [technologies used, e.g., React Native, Python Flask, Firebase]. This project showcased proficiency in [relevant skills, e.g., database design, API integration, UI/UX design] and received positive user feedback, achieving [quantifiable

result, e.g., an average user satisfaction rating of 4.5 out of 5 stars].