

# Siya Dar

## Achievements

1. Developed a novel, high-performance algorithm for [specific task, e.g., real-time object detection in low-light conditions] resulting in a [quantifiable improvement, e.g., 30%] increase in processing speed compared to existing state-of-the-art methods. This was implemented as part of a senior capstone project, and the findings were presented at [conference name, if applicable].

2. Designed and implemented a fully functional [type of application, e.g., mobile application] for [target audience, e.g., visually impaired users] which utilized [specific technologies, e.g., a combination of speech recognition and haptic feedback technologies] to provide [specific functionality, e.g., real-time object identification and navigation assistance]. This project demonstrated proficiency in [relevant skills, e.g., UI/UX design, accessibility considerations, and Android development].

## Skills

- \* Programming in at least one high-level language (e.g., Python, Java, C++)
- \* Proficiency in data structures and algorithms
- \* Database management (SQL, NoSQL)
- \* Software development methodologies (Agile, Waterfall)
- \* Version control (Git)

## Personal Info

Name: Siya Dar

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College: Pimpri Chinchwad College of Engineering & Research (PCCOER)

## Career Objective

To obtain an entry-level software developer position leveraging strong programming and database skills within an Agile environment. Seeking a challenging role where I can contribute to innovative projects and further develop my expertise.