

SHUBHAM INGALE

Student, VIT Pune

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Linkedin | **GitHub**

EDUCATION

Vishwakarma Institute of Technology

Computer Science and Engineering (AI) BTech

CGPA: 9.27

Pune, India

Sept 2024 - May 2027

Ajeenkya DY Patil School of Engineering

Computer Engineering Diploma in Engineering

Percentage: 93.2%

Pune, India

Sept 2021 - May 2024

EXPERIENCE

JPMorgan Chase & Co. | Summer Intern

Pune, India | June 2026 - July 2026

- Developed production-ready backend APIs using Spring Boot for a live application.
- Developed an Agentic AI project utilizing tool calling and LLM-driven multi-step workflows.
- Provisioned and managed cloud infrastructure (EC2, S3, IAM) directly via the AWS Console.

Google Summer of Code | CCExtractor - Contributor

Remote | May 2025 - Sept 2025

- Built cross-platform mobile features for the Taskwarrior open-source app using Flutter.
- Automated end-to-end CI/CD pipelines to build and publish release builds to the F-Droid repository.
- Embedded a Rust library into Mobile App

SKILLS

Programming Languages: Java, C++, Nodejs, Go, Dart, Python

Libraries/Frameworks: React, Flutter, Spring, Express

Tools / Platforms: Git, VS Code, Bruno, Github, Android Studio, Github Actions, AWS

Databases: SQL, MongoDB, SQLite

PROJECTS / OPEN-SOURCE

Gateway and Token Issuer | Link

React, Firebase, Google Cloud Functions, Arduino

- Aimed to solve long wait times and manual ticketing inefficiencies in public transport by automating token distribution.
- Built automation software designed for issuing public bus tokens.
- Connected hardware components with web interfaces for seamless operation.

File Sharing Android Application | Link

Java, Android SDK, TCP

- Aimed to solve the issue of high data costs and slow transfers when sharing files locally without internet access.
- Enabled peer-to-peer file sharing directly between mobile devices.
- Utilized Wi-Fi Direct technology to achieve fast wireless connectivity.

Code Highlight & PDF CLI | Link

JavaScript, Express

- Aimed to solve the difficulty of viewing and printing unformatted source code directly from terminal environments.
- Built a command-line interface (CLI) utility tailored for developers.
- Provided automatic syntax highlighting capabilities directly in the terminal.

CERTIFICATIONS

- IBM Mainframe Developer Specilization - IBM & LearnQuest, Coursera