

Tejas Gupta

Software Developer

📍 India 📞 +918279843949 @ iamtejasgupta26@gmail.com 📄 Portfolio

 [Tejas Gupta](#)

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Summary

Dedicated software developer with a proven track record of leading development initiatives in several organizations. Known for creating innovative, user-focused solutions while excelling in web and application development, data science, and AI/ML. Actively contributing to open source and promoting collaborative growth.

Experience

GirlScript Foundation

September 2024 - November 2024

Project Admin

India (Remote)

 [GSSoC Alumni](#)

Ranked in the **top 50** among 415+ project admins across India in **GirlScript Summer of Code (GSSoC) '24 Extended**. Managed and mentored **100+ contributors**, reviewed **300+ pull requests**, resolved **400+ issues** and facilitated the implementation of numerous innovative features while maintaining high project standards.

Hacktoberfest

September 2024 - October 2024

Project Admin

India (Remote)

Managed multiple Hacktoberfest 2024-selected projects, reviewing **200+ pull requests** and resolving **300+ issues**, fostering collaboration and ensuring high-quality contributions.

Blotic

March 2023 - Present

Head of Technical Domain

Pune, India (On Site)

Led the technical domain of Blotic, a blockchain-focused community at Bharati Vidyapeeth College of Engineering, Pune. **Managed a team of 15+ developers** in building and maintaining the club's website, organized workshops to educate and engage students in emerging technologies.

Skills

Programming Languages: C, C++, Python

Web Development

Python Application Development

Version Control: Git

Data Structures and Algorithms

Database: MySQL, MongoDB

Data Analysis and Visualisation


Designing: Figma and Canva

Projects

CodeIt

August 2024 - November 2024

Developer's Tool


 [GitHub Repository](#)

- Developed for the developers, this tool focuses on automating repetitive tasks and addressing the unsolved problems, making the development process more efficient.
- Utilized **JavaScript and DSA** principles to build robust and optimized functionalities.
- Enhanced coding workflows with features like code obfuscation, file nomenclature, time-complexity analysis, etc. .

Dataverse

March 2024 - Present

Data Visualisation Software & Personal Finance Tracker

 [GitHub Repository](#)

- An Open Source Software (OSS) that offers several advanced data visualization features and finance-tracking mechanism.
- Developed using **Python, MySQL, HTML, CSS and JavaScript**.
- Simplifies data visualization with support for nearly all plot types in an interactive interface.

Education

Bharati Vidyapeeth (DU), College of Engineering, Pune

August 2022 - Present

Computer Science and Business Systems

Bachelor of Technology (B.Tech)

9.44