

# Yash Borkar

+919307946714 | [yash.borkarr@gmail.com](mailto:yash.borkarr@gmail.com) | [linkedin.com/in/yashborkar](https://linkedin.com/in/yashborkar) | [github.com/yash-borkar](https://github.com/yash-borkar)

## EDUCATION

### MIT Academy Of Engineering

B.Tech in Computer Engineering | CGPA: 9.12

Pune, India

Aug. 2022 – June 2026

### Rajeshwar Union Jr. College

PCM with Computer Science | Percentage: 83.50

Amravati, India

June 2020 – May 2022

## TECHNICAL SKILLS

**Languages:** C++, Java, JavaScript, HTML/CSS

**Core Competencies:** Data Structures and Algorithms, Algorithmic Optimization

**Databases:** MySQL

**Developer Tools:** Git, Visual Studio, PyCharm, IntelliJ, Eclipse

## EXPERIENCE

### Full Stack Developer Intern

June 2024 – July 2024

Craftlab | Remote

- Created a Random SVG Shape Generator project, showcasing creativity and technical expertise in generating interactive and customizable SVG shapes.
- Mastered Svelte fundamentals, building interactive and responsive web applications.
- Integrated Tailwind CSS for enhanced UI design.
- Improved advanced web application skills using SvelteKit, focusing on full-stack development and database integration with Prisma.

## PROJECTS

### Online Code Compiler | Python, Flask, HTML, CSS

August 2024

- Developed a full-stack web platform using Flask, offering a flexible coding environment.
- Code Playground: Created a simple code compilation tool for beginners and quick testing.
- Code Arena: Implemented a section for solving competitive DSA questions.
- Code Battleground: Enabled real-time coding contests for users to compete against each other.
- 🔗 Online Code Compiler

### Shortest Path Finder | Algorithms, HTML, CSS, Javascript

May 2024

- Implemented Pathfinding Visualizer, a tool to visualize pathfinding algorithms in real-time.
- Implemented algorithms including Dijkstra's Algorithm (weighted) and Breadth-First Search (unweighted), both of which guarantee the shortest path.
- Built the application to enhance understanding and demonstration of how these algorithms work.
- 🔗 Shortest Path Finder

## CODING PROFILES

**Codechef** | 3 Star | Max Rating - 1603

**Codolio** | All Stats

## ACHIEVEMENTS

- First Rank in Datathon (2024), machine learning and data science competition conducted by GirlScript MIT AOE
- Best Performer in Nirmaan 2.0 (2024), hackathon planned by Google Developer Student Club MIT AOE
- Finalist at IRIS X ENGINEER'S CRADLE Innovation HACKATHON conducted by IRIS MIT-WPU
- Got under the top 100 teams among 15,000+ teams in the Codebrewers hackathon organized by Tally Solutions
- First Rank in Code Velocity (2023), coding competition introduced by GirlScript MIT AOE
- First Runner-Up in Techsprint (2023), coding competition organized by Google Developer Student Club MIT AOE