TARUN KUTE

Java Developer | SQL

Targeting **Java Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact



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https://github.com/Tarunkute

Academic Details

 Bachelor of Science (B.Sc.) Information Technology

Sathaye College, Mumbai; CGPA: 7.82 Percentage: 70.67 % (May - 2024)

Higher Secondary Certificate (HSC)

Sathaye College, Mumbai; Percentage: 77.00% (June - 2021)

Secondary School Certificate (SSC)

Gurukul Vidyalaya, Mumbai; Percentage: 75.70 % (May – 2019)

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

Programming Languages: Core Java

Web Technology: HTML, CSS

Database: SQL/MySQLDevOps Tools: LINUX

Other: Excel, R Language

Personal Details

Date of Birth: 13th Dec 2003

Languages Known: English, Hindi and Marathi **Address:** Plot No. 5-1, 10-A/14, N.N.P. Colony, Near Alankar Shopping Centre, Goregaon East, Mumbai-400065.

Profile Summary

- A dedicated and detail-oriented fresher with a strong foundation in Java development.
- Proficient in Core Java with a solid grasp of object-oriented programming and data structures.
- Skilled in Python and PHP, with practical experience through academic and personal projects.
- Strong understanding of front-end technologies including HTML and CSS, with the ability to design responsive and user-friendly web pages.
- Knowledge of SQL for database management and querying, enabling integration with backend systems.

Certification

- Advanced Excel And Dashboarding, Satheye College (AUTONOMOUS) -March 2024
- 2. Foundation Of Undergraduate Mathematics , Satheye College (AUTONOMUS) March 2024
- Mathematics For Competetive Exams, Satheye College (AUTONOMOUS) -Jan 2023
- 4. Basic Data Science, Satheye College (AUTONOMOUS) Jun 2023

Academic Projects

PADDLE UP AND TRAVERSE (Bicycle Renting Website)

Domain: PHP , JavaScript

Tools: Xamp , Visual Studio Code , MySql

PROJECT-DESCRIPTION:

- Designed and deployed a mobile app for bicycle rental services, integrating GPS tracking, secure payment systems, and real-time availability updates.
- My project is a website for renting a bicycle. A bicycle renting app for urban spaces.
- Locals and tourists can pick-up and drop their rented bicycles all around the city.
- Their usage will be counted in hours. The app will focus on the user's experience while using the service.
- Developed using PHP, JavaScript, and SQL Server for Android platform.

Social Account

GitHub: https://tarunkute.github.io/TarunKute Portfolio/

LinkedIn: linkedin.com/in/tarun-kute-355a99311