Tarang

Tisotra, Dist-Bijnor | dhakatarang89@gmail.com | +91 9897494548 | linkedin.com/in/tarang-dhaka
github.com/dhakatarang

A motivated and detail-oriented aspiring engineer with a strong foundation in Computer Science and hands-on experience in Python programming and game development. Skilled in designing creative and efficient solutions to complex problems, with a focus on software engineering and game design. Passionate about continuous learning, teamwork, and leveraging technical expertise to contribute to innovative projects. Known for strong problem-solving skills, creativity, and a dedication to achieving excellence.

Education

Meerut Institute of Engineering and Technology, B.Tech[Honors] in Computer Science and Cyber Security — Sep 2022 – June 2026

- GPA: 8.2/10.0

MD International School, Bijnor — June 2021 – Feb 2022

- Percentage: 80

Experience

Python Game Development Projects
Designed and developed engaging games using Python, showcasing problem-solving skills and creativity. Implemented game mechanics, user interfaces, and debugging techniques to enhance the user experience.
.

Projects

Personal Health Tracker — github.com/dhakatarang/Mini-Project

- Developed a Personal Health Manager website to track fitness, nutrition, and medical data, providing users with personalized health insights and reminders for better health management and lifestyle optimization.
- Tools Used: HTML, CSS and JavaScript.

College Website Clone — github.com/dhakatarang/Clone

- Designed and developed a functional clone of the college website to replicate its features and improve usability.Focused on creating a user-friendly interface and optimizing website performance.
- Tools Used: HTML, CSS and JavaScript.

Skills

Languages: Java, Python, JavaScript, HTML, CSS ,SQL

Fundamental Concepts: Object Oriented Programming in Java, Database Management System, Data Structure and Algorithm, Operating System.

Tools/Technologies: Githet, Visual Studio, Eclipse

Soft Skills: Creative Thinking, Problem Solving , Time Management ,Adaptability, Decision Making, Analytical Skills and Effective Communication

Interest: Tech Innovation, Digital Threat Analysis, Creative Visualization, Motion graphics.