

GEET RAJ

FULL STACK WEB DEVELOPER





+916203265894



Email Address



in LinkedIn Profile



Portfolio Website



GitHub Profile

SKILLS

- HTML (Advanced)
- CSS (Advanced)
- SASS (Intermediate)
- C (Intermediate)
- C++ (Intermediate)
- JAVA (Intermediate)
- Python (Intermediate)
- PHP (Intermediate)
- MySQL (Intermediate)
- LUA Programming (Basic)

EDUCATION

B-TECH | 2021 - 2024 (PRESENT) Presidency University Bangalore

 Pursuing the B.Tech degree in Computer Science & Engineering.

DIPLOMA | 2018 - 2021 Government Polytechnic Ranchi

· Completed my Diploma in CSE from Government Polytechnic.

EXPERIENCE

• FREELANCING (2 Year)

Worked as a Freelancer in Federal Town Roleplay as a Senior Developer.

(GTA V Roleplay FiveM Server) Learned to make any kind of Job related Script based on the QBus Framework.

PROFILE

Full-stack Web Developer with experience in HTML, CSS, JavaScript, MySQL, PHP, JAVA & Python. Skilled in developing responsive websites and web applications. Proficient in frontend and backend development. Passionate about creating user-friendly and visually appealing websites

CERTIFICATIONS

JAVA (Intermediate)

Successfully completed JAVA (Intermediate) assessment from HackerRank

Cascading Style Sheet (CSS)

Successfully completed CSS assessment from HackerRank

• SQL (Intermediate)

Successfully completed SQL (Intermediate) assessment from HackerRank

· Web Development, PHP & MySQL

Successfully completed Web Development Course along with PHP & MySQL from Shine Skill Pvt. Ltd., Ranchi, JH

· Youth Development Program

Successfully completed 120 Hours of Youth Development Program held by TATA Strive

• Web Development, CSS & JS (IIT Bombay)

Successfully completed Web Development with HTML, CSS & JS as a part of Growth Ninja's Summer Internship Program 2023 in association with Avenues IIT Bombay from 1st July 2023 to 30th August 2023

PROJECTS

- My Portfolio Website GitHub Link Live Website Link
- Real Time Face Detection GitHub Link
- · CBI Diploma College Website GitHub Link
- Smart Blind Stick

A Stick which helps blind people to walk with it made using Arduino UNO