PRANAY CHANDU GIRADKAR

Web Development , M. C. A. - 2024 | 📞 7738448097 | 📍 Kalyan, Thane

in https://www.linkedin.com/in/pranay-giradkar-448522186/

https://github.com/Giradkar5321

Career Objective : To secure a challenging role in a professional tech environment, utilizing my educational background, technical skills, strong work ethic and willingness to take on new responsibilities to contribute to the success of the company.

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DOB : 10th FEB, 2001

EDUCATION

Master in Computer Applications
DES Navinchandra Mehta Institute of Technology and Development
Nov 2022 - Present

Bachelor in Computer Science
KSD Model College of Science and Commerce
Aug 2019 - 2022   8.03 CGPA

HSC Science
B. K. Birla College of Arts, Science and Commerce
July 2018 - 2019   51.85 %

SSC Science
St. Thomas High School
July 2016 - 2017   85.60 %

CERTIFICATION

Jspiders Certification
Java Full Stack Development

Course Contents:
Core Java with Programming,
MySQL,
J2EE,
Hibernate,
Spring Core,
Spring Data JPA,
HTML/CSS,
Javascript

Certificate Status : Pursuing

TECHNICAL SKILLS

Languages : Java, J2EE, Javascript, basics of C/C++ and Python

Database : MySQL, MongoDB

Front end : HTML5, CSS, Javascript

Frameworks : Hibernate, Spring Core, Spring Data JPA

Operating System : Windows, Linux

Software Applications : Eclipse IDE, VS Code, Android Studio

Designing Tools : Figma, Photoshop, Clip Studio Paint

HOBBIES

Sketching/Illustrating

Active in outdoor sports

Cycling

Working out

PROJECTS

3D Game (Unity, C#)
Description: Built a 3D game using unity for front end and C# as back end. A 3D cube avoids obstacles coming forth from random directions. Integrated remaining lives functionality in the game.

Art Website Designing/UI-UX (HTML, CSS, Bootstrap, Figma)
Description: This frontend project focuses on designing of a art website using the above tech stack. Used figma for wireframing and components analysis.

Exam Portal (Angular JS, Spring Data JPA, MySQL)
Description: Developed a system for the administration of online examinations in a convenient, adaptable, and secure manner for clients and administrators. The admin has total control over the application of topics and categories of quizzes to be added.

E-Notes WebApp(Java, JSP, Servlet, MySQL)
Description: Implemented a project using JDBC, Servlet, and JSP. Users can register and login with proper validations provided. They can upload important notes, passwords, or texts and access them from any device. User login/logout sessions are managed, and the data is stored in the database.