ARIJIT PAUL

 $+91~7044383490 \diamond$ Kolkata, West Bengal, India Email \diamond LinkedIn \diamond GitHub \diamond My Portfolio

OBJECTIVE

An aspiring software engineer with knowledge in Java, C#, ASP.NET CORE and Android Development. Strong ability to communicate with clients and ability to express ideas clearly and concisely.

EDUCATION

B.Tech in Computer Science and Engineering, Heritage Institute of Technology	2019 - 2023
Class 12, Aditya Academy Secondary	2018 - 2019
Class 10, Aditya Academy Secondary	2016 - 2017

SKILLS

Programming Skills	Java, C++, C#, HTML, CSS, Bootstrap, Javascript, jQuery, ASP.NET CORE, SQL
Development Skills	Android Development, Web Development
Soft Skills	Communication, Leadership, Teamwork, Decision-making

EXPERIENCE

Android Developer Intern

Ardent Computech PVT. LTD.

July 2022 - Aug 2022 Kolkata, WB, India

- Developed HITK app using Java, XML, Firebase and Android Studio
- Worked closely with the team to develop fully functional app.

PROJECTS

Simon Game Challenge. It is web based game where the rule is - At each successive level a random button will be auto-played after which the player needs to play the buttons sequentially in the manner it was played from the starting. When the player plays the wrong sequence the game gets over. It is done using HTML, CSS and jQuery.

Website link: https://arijitpaul0405.github.io/Simon-Game-Challenge/

TinDog. It is a website of a start-up company named TinDog which is basically a Tinder for Dogs, helping them to meet new and interesting dogs nearby. This website is designed using Bootstrap framework.

Website link: https://arijitpaul0405.github.io/TinDog/

Move It. It is a startup company's website named 'Move It' which provides moving services to people living in the US. This website is designed using Bootstrap framework.

Website link: https://arijitpaul0405.github.io/Move-It/

CERTIFICATES

- Core Java Internshala
- Android O & Java: The Complete Android Development BootCamp Udemy

LANGUAGES KNOWN

- English
- Hindi
- Bengali