Abdullah Iqbal

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m www.github.com/abdullahiqbal07

https://abdullahiqbal07.github.io/portfolio/

Education

Program	Institution/Board	%/CGPA	Year
Bachelor of Software Engineering	National University of Sciences and Tech- nology (NUST)	3.76/4	2021-25
HSSC in Pre-Engineering	Islamabad Punjab College for Boys, Quaid Campus	95.8%	2019-21
	Rawapindi, Punjab		

Course Projects

1. Library Mangement System

March 2022 - June 2022

NUST

- The application featured essential components such as a login page, user information management, and a book database. Additionally, it included basic functionalities for book issuance and return.
- o Tools: Java, MySQL

2. Instagram Clone

Sep 2022 - Jan 2023

NUST

- o It was a university project assignment. It was about database and we designed Instagram clone it consisted of users, login page, pics, user can upload pics, update bio and change DP and contain dashboard. It was a simplified emulation of the Instagram platform, focusing on fundamental functionalities without exaggeration.
- o Tools: PHP Laravel, HTML, CSS, JavaScript, Php, MySQL

3. 3D House Model

Sep 2022 - Jan 2023

NUS

- It was built in AutoCAD. It consisted of 2 floors and we also put 2D drawing of furniture. We also used materials to give it finishing look.
- o Tools: AutoCAD

Online Courses

Coursera: Introduction to HTML5 (March 2022)

Introduction to CSS3 (Sept 2022)

Interactivity with JavaScript (May 2023)

React Basics (August 2023)

Introduction to Structured Query Language (SQL) (Dec 2022)

Building Database Applications in PHP (Sept 2023)

Experience

1. CodSoft

10 September 2023 - 10 October 2023

(Intern - Remote)

Lokenath bose garden lane Kolkata, West Bengal

• During the internship we were introduced to different tools used in Web Development. We build different Projects and perform tasks. It helped me understand what are the current trends and best practices.

Course Work

1. Key Courses (Core)

November 2021-June 2023

NUST

Course: Fundamental of Programming | Object-Oriented Programming | Data Structures and Algorithms
 | Computer Architecture and Logic Design | Database Systems | Computer Networks | Operating Systems
 | Design and Analysis of Algorithm | Software Design and Architecture

Technical Skills

o Programming Language: C, C++, Java

o Web Technology: HTML5, CSS3, JavaScript, Re-

act, PHP, MySQL, Node.js, Express.js

o Database System: PHPMyAdmin, MySQL

o Operating System: Windows, Linux

o Framework: PHP Laravel

 Tools: DevC++, Visual Studio Codes, Apache NetBeans, MS Visio, Cisco Packet Tracer, Microsoft SQL Server Management, AutoCAD

o Soft Skills: Problem Solving, Teamwork, Agility, Adaptability

Others

Hobbies: Playing Football, Learning languages

o Languages: Urdu, English