Aaqib Gouher

Email: aaqibgouher@gmail.com Portfolio: <u>aaqibgouher.github.io/portfolio v1/</u> Mob: +91-9122264667 Github Url: https://github.com/aaqibgouher

EDUCATION

Degree	Institution(Board)	Year	сдра/%
B.Sc(SMC)1 st year	The Oxford College Of Science, Bangalore	2019-22	86.25%
XII	MK DAV Public School, Jharkhand(CBSE)	2019	79.8%
X Rotary School, Jharkhand, India (CBSE)		2017	9.6/10

TECHNICAL SKILLS

Programming: C, Java, Python, PHP

Database: MySQL

Web Frontend: HTML, CSS, JavaScript, jQuery, Bootstrap

Web Backend: PHP, Laravel,

Data Analytics: Pandas, Numpy, MS Excel **Operating System** – Windows, Ubuntu

Code Editors - Sublime Text, Visual Studio Code

Extras: Github, Data Structure, Algorithms, OOPS, MVC

PROJECTS

1. Project Name - Blog Website

Description — Developed a Basic Blog Website where users can read blogs written on the website by existing users. New users can register on the website to write their own blog. Users can also look at their profile. This is CRUD based application and provides custom authentication using Laravel Framework.

Technologies Used – PHP, Laravel, MySQL,Bootstrap 3,HTML,CSS

2. Project Name - Advanced Authentication Application

Description – Developed a login and registration page using Laravel and PHP both. Multiple Users can login in this website. Also users can login through multiple devices.

Technologies Used – PHP, Laravel, MySQL,HTML, Bootstrap 3, CSS

3. Project Name – My Portfolio Website

Description – Developed a portfolio website to showcase my projects and capture my professional journey.

Link: aaqibgouher.github.io/portfolio v1/

Technologies Used – HTML, CSS, JavaScript, jQuery, Bootstrap 3

4. Project Name - ToDo App

Description – Ceated a simple Todo CRUD website.

Link: https://aaqibgouher.github.io/jquery todo/

Technologies Used – HTML, CSS, JavaScript, Bootstrap 3, jQuery

5. Project Name - CRUD App

Description – Developed a CRUD application with additional search functionality using jQuery.

Link https://aagibgouher.github.io/crud app first/

Technologies Used – HTML, CSS, JavaScript, Bootstrap 3, jQuery

6. Project Name - Basic Calculator

Description – Developed a basic Calculator web app. It can do basic arithmetic operations like addition, subtraction, multiplication and division.

Link: https://aaqibgouher.github.io/calculator-v1/

Technologies Used – HTML, CSS, JavaScript

7. Project Name – Digital Clock

Description – Developed a digital clock web app with interesting UI.

Link https://aaqibgouher.github.io/digital_clock/

Technologies Used – HTML, CSS, JavaScript

ONLINE COURSES

Year	Online Course Name	Platform	Marks
2020	DataStructure Using C	TOCS	Completed
2020	C Tutorial Course	SoloLearn	Completed

EXTRA CURRICULARS

14 Aug 2020 – Participated in **The Sankhya Utsav** held by **The Department Of Statistics** at **TOCS**

29 July 2020 – Participated in **The National Level E-Quiz** On Statistics held by **TOCS**

29 July 2020 – Participated in **The National Level E-Quiz** On Mathematics held by **TOCS**

29 June 2020 - Participated in National Statistics Day Quiz held by St Claret College, Bangalore

27 June 2020 – Certificate Of Appreciation in **Data Structures Using C** held by **TOCS**

16 June 2020 - Participated in English Literature Quizeria at TOCS

INTERESTS

- Playing games like Badminton, mobile and Pc games, Board Games
- Listening Songs