

ARGHA PAUL

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EDUCATION

University of Calcutta, 87/1, College Street, Kolkata – 700 073 **2017-2018**

School: Liluah TRGR Khemka High School.

Course: Higher Secondary.

Stream: Commerce.

Board: WBCHSE.

Percentage: 65%

University of Calcutta, 87/1, College Street, Kolkata – 700 073 **2018-2021**

College: Nabagram Hiralal Paul College, Konnagar, Hooghly-712246. (Currently Pursing)

Course: Bachelor of Commerce.

Subject: Accountancy (Hons.).

Ramakrishna Mission ShilpaMandira Computer Centre, Belur Math, Howrah-711 202 **2018-2021**

Course: CSE (Certificate in Software Engineering).

Coursework:

- CCA (Certificate in Computer Application): Information Technology tools and Network Basics, MS Windows, MS Office, Web Designing, VB.Net, ICT (Information Communications Technology).
- CCPA (Certificate in Computer Programming & Application): Web Application with PHP & MySQL, Programming with 'C' Language, Introduction to DBMS with Oracle, C#.Net.
- CACPA (Certificate in Advanced Computer Programming & Application): Web Application using ASP.Net, Programming with C++, Introduction to OOPS with JAVA, Linux and Android Application.
- CSE (Certificate in Software Engineering): Data Structure through 'C', Web Application with PHP, Wordpress, Joomla, Basic Python, Computer Hardware & Networking (DCN).

EXPERIENCE

I'm **Fresher**, I have no work experience and I'm highly looking for a job, based on my skill.

TECHNICAL PROFICIENCIES

- **Languages:** Java, C++, C Language, C#.Net, Python (Basic) JavaScript, SQL.
- **Web Technologies:** HTML, CSS, PHP, Bootstrap, jQuery, REST API, Node Js, Angular JS.
- **Databases:** MySQL, Oracle, Microsoft SQL Server, MongoDB.
- **Tools/IDE/Web Services:** Pycharm, Android Studio, Netbeans, Visual Studio 2010, Visual Studio 2019 Community Edition, PhpMyAdmin.
- **Web Server Solution Package:** XAMP Server, WAMP Server. (Apache HTTP Server).
- **Operating Systems:** Unix, Windows, Windows Server 2008.

PROJECTS

Data Structure through 'C' Language : Library Management System, (Linked list, Structure, Stack).

C#.Net with ADO.Net : Hospital Management system.

WPF Application in C# : Coronavirus Affected Details Application (Real World project) With JSON API.