

TANAY MUKHOPADHYAY

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As a Jr. Full stack developer, seeking assignments in Web & Software Development with a growth-oriented organization.

SNAPSHOT

- ✓ A competent and enthusiastic professional completed MCA from SRKV College of Arts & Science, Coimbatore
- ✓ Accomplished the projects on Catalogue Manager, Computer Laboratory Monitoring System The Multipurpose Chat System, AOT tool.
- ✓ Well acquainted with C, C++, Java, Visual Basic (2006, 2008 & 2010), Classic ASP, ASP.NET, PHP, CI, Java Script, CSS, Angular, Node js.
- ✓ Sound knowledge of Ms Access, MySQL, SQLITE, PostgreSQL, MS-office 2003, MS-office 2007, Adobe Photoshop, Computer Graphics, Digital, Computer Networks.
- ✓ Possesses strong analytical and inter – personal skills. A good team player, keen learner with ability to work under pressure and meet deadlines.

IT FORTE

⇒ C/ C++	⇒ Java Script/ Java	⇒ Visual Basic 2006/ 2008/ 2010
⇒ Ms Office 2003/ 2007	⇒ Adobe Photoshop	⇒ Windows XP/ Vista/ 7/ 8/ 8.1
⇒ Oracle	⇒ Ms Access	⇒ My SQL/ MongoDB
⇒ SQLITE	⇒ PostgreSQL	⇒ CSS
⇒ PHP / CI	⇒ Angular/ Node JS	⇒ Classic ASP/ ASP. NET

ACADEMIC CREDENTIAL

2014	MCA from SRKV College of Arts & Science, Coimbatore, secured 79.34 percent marks
2011	BCA from University of Burdwan, Burdwan, secured 63 percent marks

WORK EXPERIENCE

Company Name: ALGO ENERGY TECH VENTURES PVT. LTD.

Designation: Junior full stack developer. (01/2018 - Present)

Job Responsibilities: Development of insight logics and present analytical data such a way that a better, detailed and simple insights can be presented to the clients.

PROJECTS UNDERTAKEN

- ✓ **Catalogue Manager**
Duration: 4th Semester Tool: Visual Basic, .net2008, SQLITE
Description: The project entitled "CATALOGUE MANAGER" is a computerized way to make a clear view of expenditures that provides the customers a way of understanding the expenses.
- ✓ **Computer Laboratory Monitoring System**
Duration: 5th Semester Tools: HTML, CSS, JavaScript, Query, Classic ASP, MySQL, IIS (Server)
Description: The goal of the project was to design a web application for managing computers used in a computer lab by storing all the clients' records.
- ✓ **The Multipurpose Chat System**
Duration: Final Semester Tools: Java, JDK
Description: "The Multipurpose Chat System" is intended for sending and receiving messages to and from clients operating over a computer network. This program has the capability of transferring files, perform group chat, and also voice chat over the network. The program is built on the client server architecture.

✓ **ETV Blackbox – AOT Tool**

Duration: Three Months Tools: Python, Raspberry Pi 3, Html, CSS, CI, Modbus.

Description: “ETV Blackbox” is intended for receiving real time meter reading from different types of Modbus enabled meters and from those data, it can present few analytics on the basis of few API developed here by Data analyst.

✓ **Insight-As-A-Service (IAAS) – BMS Tool**

Duration: Six Months Tools: Angular, Node JS, PHP

Description: “IAAS” is a Building management tool for all types of commercial buildings. It has a ability to provide predictive maintenance to all the assets like Chillers, Boilers, AHU, HVAC system installed within the buildings.

PERSONAL DETAILS

Date of Birth:	12th June 1990
Nationality:	Indian
Address:	Behind Lokenath Place, Nabagram C – Block, Post – Nabagram, Dist – Hooghly – 712246, West Bengal
Linguistic Competency:	English, Hindi and Bengali
Interests:	Reading stories, listening to music, playing Cricket and Football