

George Gabriel Richard Roy





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WORK EXPERIENCE 8 years 1 months

AGE 33

ABOUT ME

- Proficient in developing new lessons and activities to expand learning opportunities.
- Extensive participation on committees and extra-curricular activities.
- Excellent knowledge of the subject and also has great practical knowledge.
- Proficient in giving conceptual knowledge
- Extensive experience in organizing conferences and seminars
- Proficient in developing skills in students and provide them a growing path



Bachelor of Computer Applications, Computer Applications

Jamal Mohamed CollegeGraduated, May 2005Bharathidasan University61%

Tiruchirappalli, Tamil Nadu

Master of Computer Applications, Computer Applications

Bishop Heber College Graduated, May 2008

Bharathidasan University 76%

Tiruchirappalli, Tamil Nadu

Master of Philosophy, Computer Science

PRIST University Graduated, April 2010 Chennai, Tamil Nadu 61%



Work Experience

June 2011 - Current
Assistant Professor
St. Joseph's College (Autonomous)
Tiruchirappalli, Tamil Nadu

• Soft Skills Trainer, JASS, St. Joseph's College (Autonomous), Tiruchirappalli, 2012



- Soft Skills Trainer
- Team oriented and result driven
- Good communication skills
- Good interpersonal skills
- Ability to quickly adapt to new technology



Computer Proficiency

Software

- Photoshop
- Swish Max
- MS Office
- Visio



Technical Skills

Languages

- Mac OS
- Linux
- Windows 10

Web Components

- CSS 3
- HTML 5

Database

MySQL

Hardware

• Assembling and Maintenance



- English ●●●●
- Tamil ●●●●



- Was key in framing and modifying Under Graduate and Post Graduate syllabi
- Member of the College IQAC Committee, St. Joseph's College (Autonomous), Trichy
- Official Public Address Announcer, St. Joseph's College (Autonomous), Trichy
- Member of Joseph Academy of Soft Skills, St. Joseph's College (Autonomous), Trichy



- Reading and Writing articles
- Counselling
- Digital Art
- Singing



Project 1 Lobby Management System
Period: December 2007 - March 2008

Platform Used: Visual Studio 2008, MS SQL Server 2000 Project Type: Post Graduation Qualifying Project

Project 2 After Market Car Accessories
Period: December 2004 - March 2005
Platform Used: Visual Basic 6.0, MS Access

Project Type: Under Graduate Qualifying Project

Project 3 Bishop Heber College Dept of Computer science

Period: August 2007 - October 2007

Tools Used: Swish Max
Project Type: Dept Profile

Project 4 CD-Site for International workshop for Educators on Mobile Learning

Period: June 2007 - November 2007

Platform Used: HTML
Tools Used: Swish Max

Project Type: Offline Web Site on a Compact Disc

Project 5 Wordup: Word Game for BootFete 2k7

Period: February 2007 - March 2007

Tools Used: Swish Max Project Type: Game

Key Responsibilities Handled

- Employ differentiated teaching methods, incorporating, audio and visual activities to address all learning styles.
- Provide individualized instruction to keep all students at expected skill level
- Using Learning Management Systems to administer, document, tracking and grade student progress
- Meet with parents to discuss progress and address behaviour or mastery issues
- Meeting with students and helping them in solving their problems.
- In touch with the latest technological advances.
- Have attended Seminars, Conferences and Workshops in various levels
- Have been invited as Resource Person for Seminars and Invited Talks



Publications

- An Association between Trait Emotional Intelligence and Personality Trait based on Students Performance, CIIT, 2012
- A Cloud Model for Effective E-Learning, IEEE-CPS, 2014
- Security analysis of future Enterprise Business Intelligence, IEEE-CPS, 2014
- Security Issues in Internet of Things using Next Generation Mobile Networks, IJAER, 2015
- An Overview of Threats and Challenges in Smart Wi-Fi Ad-Hoc Networks, IJRASET, 2018
- Recent Trends and Issues of the Intercloud and Dependable Storage, JETIR, 2018
- A Survey on Threats and Challenges in Blue Eyes Technology, JETIR, 2018
- An Architecture to enable Secure Firmware Updates on a Distributed-Trust IoT Network using Blockchain, Springer, 2019
- A Security Architecture for a Smart Home Ecosystem using Permissioned Blockchain, IJRAR, 2019



Personal Details

Father's Name: Mr. M. Raphael Raj Birthday: March 25, 1985

Gender: Male

Address: B/138, Cheran Salai

Dheeran Nagar Trichy - 620009 Tamil Nadu Marital Status: Married Nationality: India

Declaration

I, George Gabriel Richard Roy, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

George Gabriel Richard Roy