Anjali Elizabeth Joseph

I am an experienced professional with over 4 years of teaching experience in computer science. I also have close to 1 year of experience in front end web development using the latest web technologies. As a Post Graduate in Computer Science and Engineering my objective is to be part of an organization that will give me a chance to utilize my skills.

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EXPERIENCE

TDL Mortgages, Brampton (Canada) — *Web Developer Intern*

From December 2018

- UI/UX design, web design and front-end development
- Develop a mortgage website for the client
- Gather information for the web development
- Plan the different stages of the development
- Develop a user friendly and responsive website (HTML 5, CSS, React JS, Bootstrap, JQuery)
- Perform testing to ensure that the website is optimized
- Publish the website and help the team in digital marketing.

University College of Engineering, Kerala (India) — *Assistant Professor- Computer Science and Engineering*

June 2014 – April 2018

- Coach and Tutor students on various computer Science Subjects
- Prepare lectures and review materials
- Manage computer lab sessions
- Prepare and Grade assignments
- Prepare test questions and Score exams and Maintain grading records
- Give constructive timely feedback and evaluate students work
- Conduct meetings with Parents
- Coordinate and collaborate with head of the Department, principal and other lecturers for Academic planning

EDUCATION

Trios College, Brampton (Canada) - Web and application developer

From June 2018

Viswajyothi College of Engineering & Technology, Cochin (India) — Master of Technology- Computer Science and Engineering

September 2011 - July 2013

Viswajyothi College of Engineering & Technology, Cochin (India) — Bachelor of Technology- Computer Science and Engineering

August 2007 - June 2011

Technical Skills

- **HTML5**
- **CSS**
- **Bootstrap**
- **JavaScript**
- **React JS**
- **JQuery**
- **JSON**
- **Linux and Apache**
- **WordPress**
- **Java**
- **PHP**
- **Laravel**
- **JSP**
- **Python**
- **SQL/TSQL**
- **XML**
- **C#**
- **ASP.NET**
- **C**
- **C++**

Achievements

- **Publication: A More Secure Chaos Based Encryption System with High Compression Capability. International Journal of Computer Applications & Information Technology (IJCAIT) Vol 2, No 3 (2013).**