ANUJA

Teacher with One Year of Experience.

Email Id: anuja-392965@2freemail.com

**Objective**

To obtain a position as a School teacher that will utilize my dedication to children's educational needs and development, also to encourage creativity and higher-order thinking in a way that increases student performance and to obtain a teaching position that utilizes advanced teaching methods, including team learning and e-learning.

**Employment History**

**KOTHAMANGALAM, KERALA**

Assistant Professor cum Operational Manager in Computer Science Department (May 2018 – May 2019)

* An innovative and knowledgeable professional as a lecturer.
* 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.
* Excellent interpersonal skills.
* Good communication skills in written and verbal both.
* Ability in clarifying the doubts.
* Strategic planning
* Activity based teaching ability
* Working in Marketing area for promotions
* Going for Training in various colleges
* Participated in Faculty Development Program at Palakkad Lead College for 2 days

Junior Software Engineer Thrissur, Kerala (Internship)

(February 2018 – May 2018)

* Building fast, responsive and usable website front-ends, with strong focus on HTML5, SVG, CSS, JavaScript, responsive design and performance.
* Worked in agile methodology (Redmine), Maintained brand standards under company guidelines.
* Tested front-end code in multiple browsers to ensure cross-browser compatibility
* Involved in a project of Mitsubishi Smart ID in Python & React JS.

**Education**

* **Master's Degree in Computer Applications graduated on April 2018** Federal Institute of Science and Technology Angamaly, Kerala
	+ Got Gold Medal For the best Team player for a workshop conducted at Illahia College Kothamangalam from Dr.Sasi kumar sir
	+ Conducted seminars for the students based on the Arising Technologies
	+ Completed main project in python and Machine learning – LOGO RECOGNITION USING SVM
	+ Completed mini Project in python – IMAGE CLASSIFICATION
* **Bachelor's Degree in Computer Applications graduated on April 2016** Mount Carmel College Kothamangalam, Kerala.

**Hobbies & Interests**

Watching Webinars, Watching tutorials Of Ganeesh Master, Cooking , Travelling

**Professional Skills**

Classroom Organization Classroom Management Computer (Microsoft Excel & Word) Conduct Testing Team Player Confidence Building Creating Assignments Creating a Comfortable Learning Environment Creating Exams Creating New Ideas Critical Thinking Delivery of Material Develop Lesson Plans Educational Plans Evaluate Performance Extracurricular Activities Flexibility Grading Exams Improve Study Habits Leadership Listener Patience Languages: Python (Open CV), HTML, CSS and JavaScript

Frameworks: React JS and Node JS

Database: MongoDB

Version Control: Git

Agile Methodology: Redmine

**Languages known**

Malayalam: Native

English: Proficient

Telugu: Conversational

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