MANJU M V

To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

Meethale veetil Near S L P School P.O.Payyanur Kannur-670307

9605449186

manjutharun27@gmail.com

EXPERIENCE

• LBS College of engineering, Kasargod — Assistant Professor

January 2020 - October 12 2021

Responsible for ensuring that all students fully comprehended the taught curriculum and provided support to students who required extra guidance.

Axis Bank pvt ltd, Kanhangad-TELLER

December 2015 - April 2017

- Cash handling: Accurately process customer cash, check, transfer, and statement transactions, with a balanced or reconciled drawer.
- Customer service: Greet and guide customers in a friendly and professional manner.
 Communicate existing and new account services.
- Recipient of teller precision award during demonetization time
- Sarobal Soft Solutions, Kasargod SEO Analyst

April 2013 - September 2013

Blog writing, forum posting, keyword generation

EDUCATION

LBS College of engineering, Kasargod — MTECH COMPUTER SCIENCE AND INFORMATION SECURITY

August 2017 - july 2019

CGPA: 8.63

SKILLS

Adaptability

Team work

Constant learning.

Time management skill

TECHNICAL SKILLS

C, C++,python,PHP, MySQL, Apache Tomcat, PHP Codeigniter MVC, Wordpress

Robotic Process Automation-Automation anywhere, UiPath

Advance Excel, Tableau

TRAINING AND CERTIFICATIONS

Currently pursuing course on "certified specialist in data science and analytics" (DEC 2022 batch)provided by ICTAK of kerala

Completed the Internship on Robotic Process Automation scheduled from 14 Feb 2022 to 25 Mar 2022 organized by ISG Bangalore.

Participated and completed successfully AICTE Training And Learning (ATAL) Academy FDP on "Cyber Security" from 23-09-2019

College of engineering Trikaripur, Kasargod — BTECH INFORMATION TECHNOLOGY, CUSAT

August 2008 - july 2012 Percentage: 71.56%

MHSSP, Kandangali — Plus Two

June 2007 - march 2008 Percentage: 92%

MHSSP, Kandangali — SSLC

June 2005 - march 2006 Percentage: 88%

PROJECTS

Malayalam Document Summarization using Recurrent neural network based approach — January 2019

Project Summary: The amount of data available on the internet is increasing at a very high speed. Text summarization has helped in making a better use of the information available online. Various Methods were adopted to automate text summarization. However there is no existing system for summarizing Malayalam documents. This paper explains encoder decoder recurrent neural network architecture for better summarization.

PUBLICATIONS: Peer Reviewed Science cited International Conference

Document Summarization Using Encoder Decoder Recurrent Neural Network, ICASC 2019 (International Conference on Advances in Security and Computing), LBS College of Engineering, Kasaragod, 25th and 26th of July, 2019.

Personal Details

DOB: 29/01/1991 Gender: Female

to 27-09-2019 at CENTRAL UNIVERSITY OF KERALA.

Completed Cisco Certified Network Associate certification training(CCNA),25 January 2019

Completed the online workshop on Universal Human Values on the theme "InculcatingUniversal Human Values in Technical Education" during 20-24, June 2020 as organized by All India Council for Technical Education(AICTE).

Recipient of teller precision award during demonetization time.

LANGUAGES

Malayalam, English, Hindi