



Ansar M K

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ABOUT ME

Experienced Computer science faculty having deep understanding of computer science concepts, programming languages, algorithms, and data structures. Possess both practical and theoretical knowledge and have extensive experience in applying these skills to solve real-world problems. Familiar with latest trends and technologies in the field and can impart this knowledge to students.

WORK EXPERIENCE

STEM Faculty

Podar International School [01/06/2023 – Current]

City: Bangalore

Country: India

SME(Subject Matter Expert)-Computer Science

Chegg India Pvt.Ltd [01/02/2020 – 28/04/2023]

City: New Delhi

Country: India

Assistant Professor(Computer Science)

Calicut University [01/06/2014 – 20/12/2019]

City: Calicut

Country: India

EDUCATION AND TRAINING

Certified Coding Instructor

Codingal Technologies Private Limited

Address: #005, Wing 3, Bren Imperia, 15th Main Rd, Kasavanahalli Village, Haralur Rd Bangalore, Karnataka, 560102 Bangalore (India)

Website: www.codingal.com

Master of Science in Computer Science

Central University of Kerala [06/2012 – 05/2014]

Address: Tejaswini Hills, Periyar Kasargode, Kerala, 671316 Kasargode (India)

Website: <https://www.cukerala.ac.in/>

CCPD(Certificate Course for Professional Development)

Centre for Research and Education for Social Transformation (CREST)

Address: KIRTADS Campus, Chevayur Kozhikkode, Kerala, 673 017 Calicut (India)

Website: <http://crest.ac.in/>

Bachelor of Science in Computer Science

Kannur University [06/2005 – 03/2008]

Address: Civil station, PO, Thavakkara Kannur, Kerala , 670002 Kannur (India)

Website: <https://www.kannuruniversity.ac.in/>

DIGITAL SKILLS

STEM-Lab / Teaching (STEM) / MBot/MBlock / Mbot (Scratch) / mBot programming

Programming Languages

C++ / C / Java / Python / CSS / HTML / SQL

Office Tools

Microsoft Office / Google Docs / Libre Office

Operating System

Windows / Linux / Mac OS

PUBLICATIONS

[Pattern Pals: Let's Find and Create Patterns Together, Activity book for Kids Aged 3-8 that enhances children's cognitive skills, fosters creativity, and sparks a lifelong love for Knowledge.](#)
[2023]

Link: <https://a.co/d/935MPd6>

Performance Evaluation of Image Fusion Algorithms for Underwater Images-A study based on PCA and DWT

[2014]

Link: <https://www.mecs-press.org/ijigsp/ijigsp-v6-n12/v6n12-9.html>

CONFERENCES AND SEMINARS

Introduction to Data Analytics

[Simplilearn]

Link: <https://simpli-web.app.link/e/nQ0SULgv1rb>

National Workshop on Python

[Department of Computer Science, NMSM Government College Kalpetta, 10/12/2018 – 12/12/2018]

National Seminar on Frontiers in Machine Learning and Speech Processing

[Central University of Kerala, Kasargode, 06/02/2015 – 07/02/2015]

National conference on Pattern Analysis and Applied Intelligence

[Central University of Kerala, Kasargode, 13/03/2013 – 15/03/2013]

PROJECTS

Segmentation using Image processing techniques

Segmentation and Classification of Cashew Leaf Diseases using Image processing techniques

Underwater Image enhancement

Underwater Image enhancement using Image stitching.

X-ray image enhancement

X-ray image enhancement using different image processing filters

Online System for Admission Process (OSAP)

A portal designed to handle all the admission procedure including online entrance test of

Central university of Kerala.

LANGUAGE SKILLS

Mother tongue(s): **Malayalam**

Other language(s):

English

Hindi

LISTENING C1 READING C1 WRITING C1

LISTENING A1 READING A1 WRITING A1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1 SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge and belief