



Report
Of
“Staff Skill Development Workshop”

For
Teaching Staff

On
25th August 2025

By
Ms. Janani K

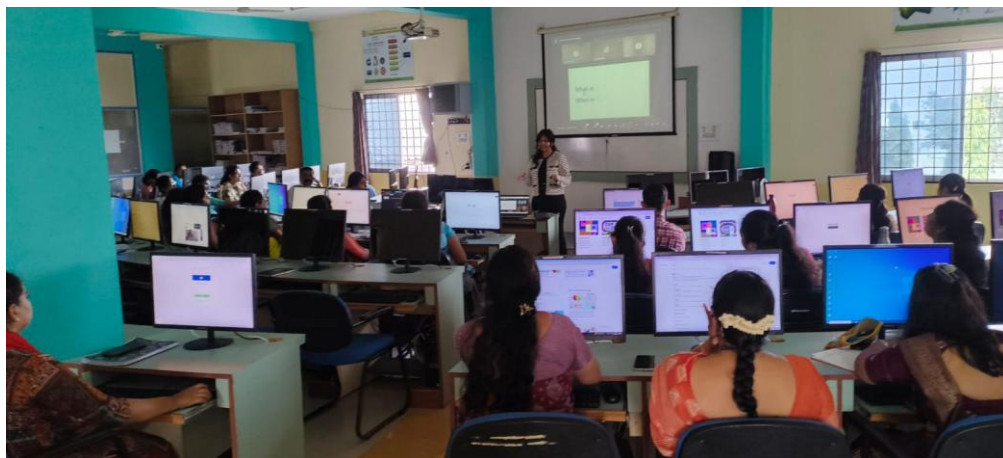
On
“Introduction to UI/UX Design using Figma Tool”

Organised by
Department of Computer Science and
Engineering





Staff Skill Development Workshop (SSDW) Figma Tool | Photos



UI / UX DESIGN.

PRESENTED BY
JANANI

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DATE :
25 / AUG /2025

Maharaja Education Trust (R), Mysuru
**MAHARAJA INSTITUTE OF TECHNOLOGY
MYSORE**

An Autonomous Institution, Affiliated to VTU, Belagavi
Belawadi, Naguvanahally Post, S.R. Patna Taluk, Mandya District-571477

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING



**INTRA-DEPARTMENT PROGRAM REPORT
on**

“C# .NET PROGRAMMING”

2025-26

Submitted by:

Prof. Prasanna G

Assistant Professor

Department of Computer Science and Engineering

Maharaja Institute of Technology Mysore



Maharaja Education Trust (R), Mysore
MIT DEGREE COLLEGE
MITM Campus, Mysore - 570003



DEPARTMENT OF COMPUTER APPLICATIONS

ORGANISES

TWO DAYS WORKSHOP

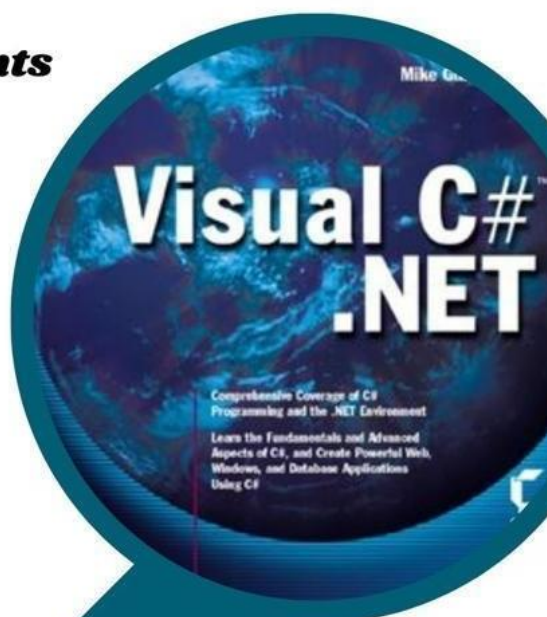
on

C# AND .NET PROGRAMMING

for 3rd Semester BCA Students

Resource Persons

Faculties ,
Department of Computer Science
and Engineering
Maharaja Institute of Technology
Mysore



3rd & 4th JULY, 2025



9.00AM - 4.00PM



MIT Degree college,
MITM Campus ,Mysore

Organised by:

Department of Computer Applications

MIT Degree College, MITM Campus, Mysore – 570003

In Association with:

Department of Computer Science and Engineering

Maharaja Institute of Technology, Mysore

Resource Persons:

Mr. Akshith, Mr. Shravan, Mr. Babu & Ms. Shishlashree

Geek Wick Company, Bangalore.

Date and Venue:

- **Dates:** 3rd & 4th July 2025
- **Time:** 9:00 AM – 4:00 PM
- **Venue:** PARAM Laboratory, Department of Computer Science and Engineering, MITM Campus, Mysore

Participants:

150 Students - 3rd Semester BCA, Department of Computer Applications,

MIT Degree College, Mysore

About the Workshop:

The two-day workshop on “C# and .NET Programming” was organized to strengthen the programming and software development skills of BCA students. The workshop emphasized practical exposure to C#, Java basics, ASP.NET, and MVC architecture, helping students understand real-world software development workflows.

It aimed to bridge the gap between academic knowledge and industry practices by introducing students to modern technologies used in web application and full-stack development.

Objectives of the Workshop:

- To introduce the importance of programming in modern software development.
- To provide an understanding of C#, ASP.NET, and full-stack web development.
- To give hands-on experience in Visual Studio Code and coding environments.
- To explore front-end, back-end, and middleware components in a full-stack application.
- To familiarize students with MVC (Model-View-Controller) architectural patterns.
- To build confidence in developing small applications and portals.
- To create awareness of industry requirements and project workflow.

SNAPSHOTS

