



**DMI COLLEGE OF ENGINEERING
ALUMNI ASSOCIATION
ORGANIZES
SKILL DEVELOPMENT PROGRAM
ON
FULL STACK WEB DEVELOPMENT**

DATE : 02/08/2023 To 04/08/2023

TIMING : 9.30 AM –2.50PM

DMI COLLEGE OF ENGINEERING
RUN BY DMI SISTERS
APPROVED BY AICTE, AFFILIATED TO ANNA UNIVERSITY
NBA ACCREDITED PROGRAMMES | ISO CERTIFIED INSTITUTION

With the blessings of
Very Rev.Fr.Dr.J.E.ARUL RAJ
Founder and Chairman of DMI & MMI Group of Institutions

ALUMNI ASSOCIATION
Organizes

SKILL DEVELOPMENT PROGRAM
ON
Full Stack Web Development
Date: 2.8.2023 to 4.8.2023
Venue: IT Lab, DMICE Campus

Resource Person:
Mr.A.Anbusekaran, B.E. (CSE)
Founder/CEO,
CyberDude Networks Pvt. Ltd., India

DAY: 1
2.8.2023

Resource Person:
Mr.P.Abishek, B.E., M.Sc (Information Security & Digital Forensic)
Co-Founder/CTO
CyberDude Networks Pvt. Ltd., India

DAY: 2
3.8.2023

Resource Person:
Ms.G.Prathyusha, B.E, MBA (HR)
Talent Acquisition/Recruiter,
Cognizant, India

DAY: 3
4.8.2023

Resource Person:
Mr.V.Arul Ellappan, B.E. (CSE)
Senior Software Engineer
Teamlease Pvt. Ltd., Bangalore

Rev.Sr.M.K.TERESA
Correspondent
DMI College of Engineering

Dr.N.AZHAGESAN
Principal
DMI College of Engineering

Rev.Sr.P.PRADEEBA
Administrator
DMI College of Engineering



Three-day hands-on training program conducted on Full Stack Web Development from 02-08-2023 to 04-08-2023. The training took place at IT Lab ,DMICE organized by Alumni Association. The main objective of the training was to equip participants with practical skills and knowledge related to Full Stack Web Development and enhance their proficiency in the field.

Training Content:

Day 1:

Introduction to Full Stack Web Development: The training kicked off with an overview of the fundamental concepts and importance of Full Stack. The trainers introduced the key objectives and the structure of the training program.

Hands-On Session 1: Participants engaged in their first practical session, where they were guided through HTML.

Q&A and Group Discussions: A dedicated session was held for participants to ask questions, clarify doubts, and share their initial thoughts on the training material.

Day 2:

In-Depth Techniques: Building upon the foundation laid on Day 1, the second day focused on more advanced techniques and methodologies related to Full Stack CSS and BootStrapping.

Hands-On Session 2: Participants had the opportunity to apply the newly learned techniques in real-world scenarios, guided by the trainers.

Case Studies: Trainers presented relevant case studies and success stories to showcase the practical applications of the training material.

Day 3:

Hands-On Session 3: The final day involved a comprehensive hands-on session, where participants worked on a challenging project that required the integration of various skills acquired during the training.

Project Presentations: Each participant presented their project outcomes to the group, encouraging knowledge sharing and peer feedback.

Closing Ceremony: The training program concluded with a closing ceremony where participants received certificates of completion and had an opportunity to provide feedback on their overall experience.

Training Evaluation:

The training was well-received by the participants, who expressed their satisfaction with the comprehensive content and hands-on approach. Feedback surveys were conducted at the end of each day, allowing trainers to assess the effectiveness of the sessions and make necessary adjustments on the fly.

Positive Aspects:

Knowledgeable Trainers: Participants appreciated the expertise and engaging teaching style of the trainers, making complex concepts easier to understand.

Practical Application: The hands-on nature of the training was praised as it enabled participants to immediately apply what they learned and reinforced their understanding.

Areas for Improvement:

More Time for Q&A: Some participants suggested having dedicated Q&A sessions after each module to address specific questions in more detail.

Additional Resources: A few participants recommended providing supplementary materials, such as reference guides or online resources, to further support their learning beyond the training

Conclusion:

The three-day hands-on training on Full Stack Web Development proved to be a valuable experience for the participants, equipping them with practical skills and knowledge to excel in their respective fields. The engaging content, knowledgeable trainers, and hands-on approach contributed to the overall success of the training

program. By implementing the suggestions from participants, future iterations of this training can further enhance its impact and effectiveness..



