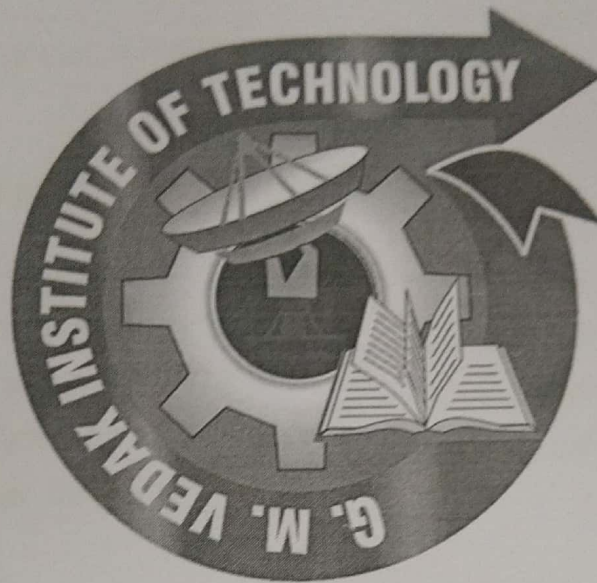


SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER ENGINEERING

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code : EN 3447



A Program On

“Webinar: Full stack Web Development”

Dated: 5th Feb 2020

Inclusion:

1. Notice
2. Report
3. Photos
4. Attendance Sheet



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Institute code : EN 3447

E-mail : gmvedakit@gmail.com Web : www.gmvit.com



DEPARTMENT OF COMPUTER ENGINEERING

Date: 04/02/2020

All BE Students of Computer department are hereby informed that A webinar on “ **Full Stack Web Development**” by Resumaker is schedule on 5 Feb 2020.the Details of the same are as follows:

Date: 5th Feb 2020

Time: 10.00 AM to 12.00 PM

Venue: Computer Lab -01.

Be present for the same.

In-charge Head

Metha K.R



Date: 06/02/2020

Program: Webinar on "Full Stack Development".

Date: 5th Feb 2020

Time: 10.00 AM to 12.00 PM

Venue: Computer Lab -01.

Introduction

A Full Stack Developer is a software expert who's equally proficient in frontend (client-side) development and backend (server-side) development. Full Stack Developers are familiar with each layer of tech stacks that go into the making of a software product.

A full stack developer can handle all the work of databases, servers, systems engineering, and clients. Depending on the project, what customers need may be a mobile stack, a Web stack, or a native application stack. Participants will learn what are the different technologies that they need to learn in order to become a Full stack Developer. They will also learn how make a prototype design for a product very rapidly with wide range of techniques.

Objectives

1. What is a Full Stack Web Developer role ?
2. Why I should be familiar with Full Stack Web Development?
3. Technology Transformation in last decade.
4. Top frameworks, technology and languages a FSWD should know
5. Job Opportunities and the demand for FSWD
6. What should you do to become a FSWD?

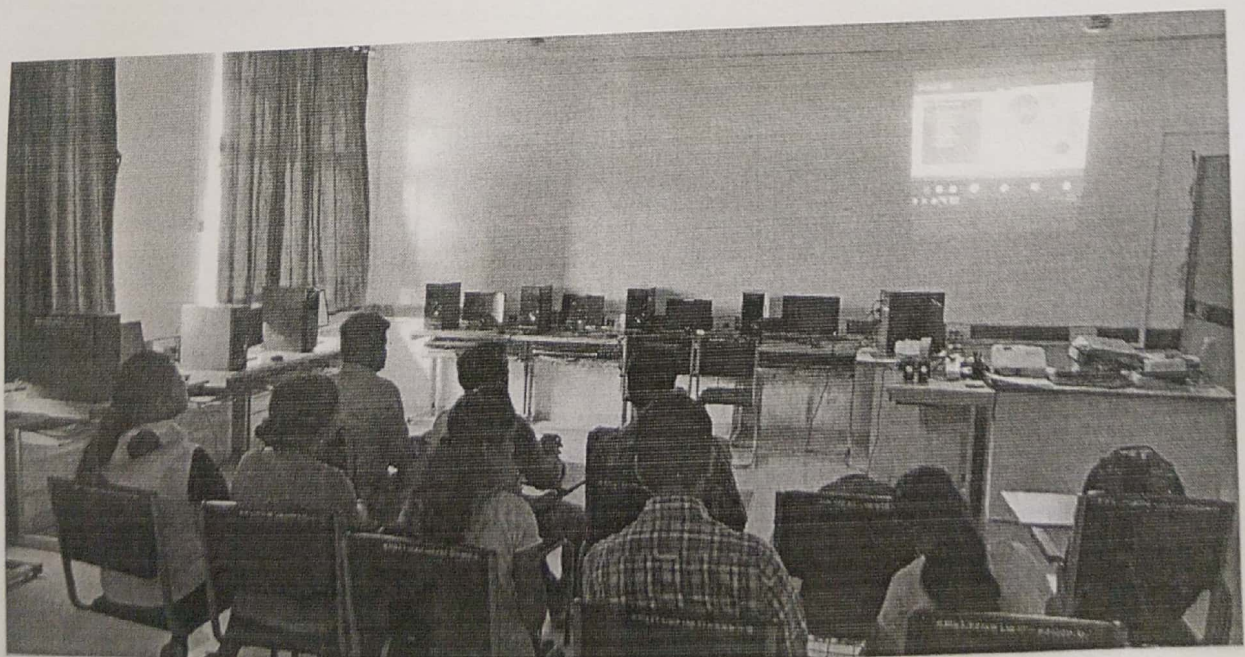
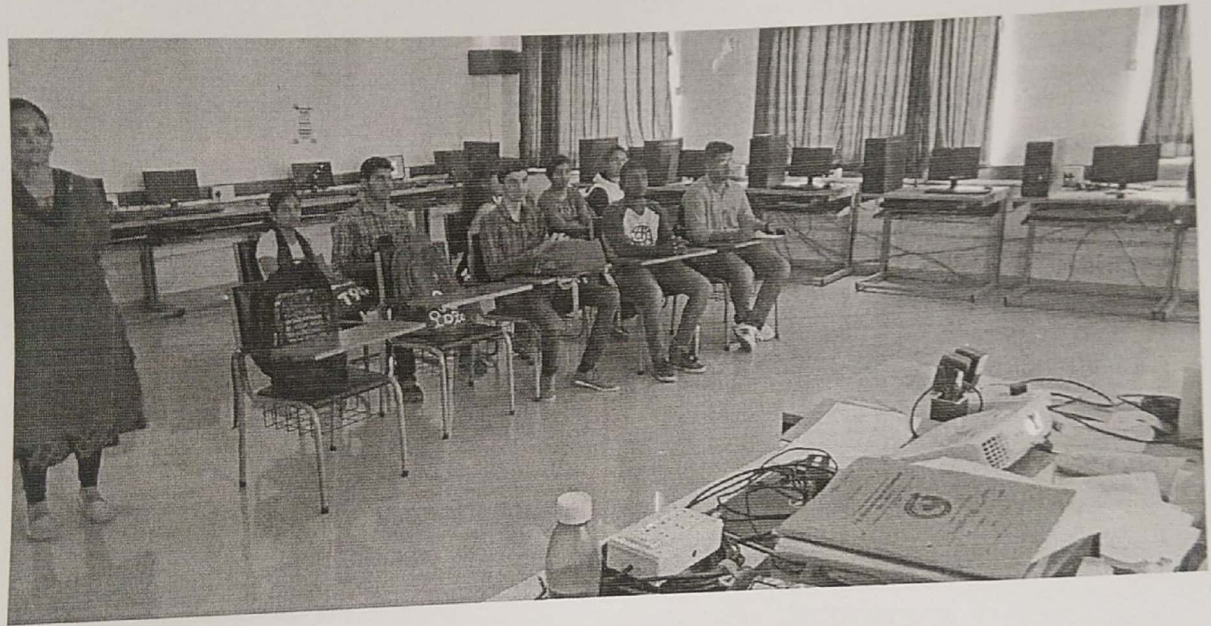
Beneficiaries:

All BE Computer engineering and E&TC engineering Students.

Outcome:

1. Students are aware of role of full stack web developer role, Top frameworks, technology and languages a full stack web developer should know.

Ametha





G.M. VASTHIK INSTITUTE OF TECHNOLOGY
TALA DISTRICT RAIGAD
(AFFILIATED TO MUMBAI UNIVERSITY AND AICTE)



DEPARTMENT OF _____ COMPUTER ENGINEERING
STUDENTS ATTENDANCE

Academic Year : 19-20

NAME OF THE BRIDGE COURSE OR EVENT OR WORKSHOP: Fullstack developer

| SR NO. | NAME OF THE STUDENTS | CLASS | BRANCH | SIGN |
|--------|--------------------------------|-------|----------|----------------|
| 1 | CHANDLEY MUBASHIR MANZER | BE | COMPUTER | <u>Mubshir</u> |
| 2 | DANGE SAQLIN | BE | COMPUTER | |
| 3 | DAS SAYAN NIRMAL | BE | COMPUTER | <u>Sayan</u> |
| 4 | GANDHI RITESH RAJESH | BE | COMPUTER | <u>Gandhi</u> |
| 5 | HURZUK BASHIR SHABBIR | BE | COMPUTER | |
| 6 | /MAKAJI NUTAN | BE | COMPUTER | |
| 7 | MULLA MUSHARRAF HUSSAIN | BE | COMPUTER | |
| 8 | SURYAWANSHI PRATIK SURESH | BE | COMPUTER | <u>Pratik</u> |
| 9 | TANDALEKAR SURAJ VIJAY | BE | COMPUTER | <u>Suraj</u> |
| 10 | /YELVE ANUJA MANOJ | BE | COMPUTER | <u>Anuja</u> |
| 11 | AWAD HRISHEKESH RAM | TE | COMPUTER | |
| 12 | CHAVAN VAISHALI B. | TE | COMPUTER | |
| 13 | GAWADE VIVEK VIJAY | TE | COMPUTER | |
| 14 | GOTHAL ABHISHEK A. | TE | COMPUTER | |
| 15 | KHADE SURAJ S. | TE | COMPUTER | |
| 16 | KOLI ARCHIT D. | TE | COMPUTER | |
| 17 | MAHALE VIKI VIJAY | TE | COMPUTER | |
| 18 | MHASKE RASHMI SUBHASH | TE | COMPUTER | |
| 19 | MHATRE PARESH P. | TE | COMPUTER | |
| 20 | MHATRE SANKET | TE | COMPUTER | |
| 21 | NEWASKAR SOURABH R. | TE | COMPUTER | |
| 22 | PARWADE ATSIH P. | TE | COMPUTER | |
| 23 | PAWAR ROSHANI RAMESH | TE | COMPUTER | |
| 24 | SHINDE PRANAY | TE | COMPUTER | |
| 25 | NIHAR | TE | COMPUTER | |
| 26 | BELOSE OM MAHESH | SE | COMPUTER | |
| 27 | BHAGAT SHREYASH RAVINDRA | SE | COMPUTER | |
| 28 | BHOSTEKAR AMOL AJAY | SE | COMPUTER | |
| 29 | /CHANDORKAR NIDHI ARUN | SE | COMPUTER | |
| 30 | /CHOGLE TAZEEN AKIL | SE | COMPUTER | |
| 31 | /DANDEKAR DHANSHRI VISHWAMBHAR | SE | COMPUTER | |
| 32 | DESHPANDE SATYEN SUNIL | SE | COMPUTER | |
| 33 | DHARVE SAROJ PRABHAKAR | SE | COMPUTER | |
| 34 | DIWAN BURHAN FAROOQUE | SE | COMPUTER | |

Not applicable

| | | | | |
|----|--------------------------------|----|----------|--|
| 35 | DOLAS RIYA RAJESH | | | |
| 36 | FANASMIYA AMAL INTEKHAB A | SE | COMPUTER | |
| 37 | GONJI RIDDHI PRAKASH | SE | COMPUTER | |
| 38 | GOTHAL SHAILESH SHASHIKANT | SE | COMPUTER | |
| 39 | JADHAV PRANAY ARVIND | SE | COMPUTER | |
| 40 | JADHAV ROHIT RAJENDRA | SE | COMPUTER | |
| 41 | KADAM OMKAR SANTOSH | SE | COMPUTER | |
| 42 | KATOR KRUNALI RAKESH | SE | COMPUTER | |
| 43 | KHOPKAR DIKSHA ANI | SE | COMPUTER | |
| 44 | KODE AMOL GANESH | SE | COMPUTER | |
| 45 | LAMBATE KAMRAN ABDUL SAMAD | SE | COMPUTER | |
| 46 | MHATRE RAJ AVINASH | SE | COMPUTER | |
| 47 | MODI GITESH KAILASH | SE | COMPUTER | |
| 48 | NAKTI NIKHIL | SE | COMPUTER | |
| 49 | NAKTI SIDDHANT DILIP | SE | COMPUTER | |
| 50 | NATALKAR ADITYA PRADEEP | SE | COMPUTER | |
| 51 | PATEKAR SAJIT DATTARAM | SE | COMPUTER | |
| 52 | PATIL HARSHAL DNAYNESHWAR | SE | COMPUTER | |
| 53 | /PATIL JIDNYASA VIKAS | SE | COMPUTER | |
| 54 | /PAWAR REENA VISHWAS | SE | COMPUTER | |
| 55 | PHAKADE SURAJ POPAT | SE | COMPUTER | |
| 56 | /RATWADKAR PALLAVI PRAVIN | SE | COMPUTER | |
| 57 | SALVI ABHISHEK | SE | COMPUTER | |
| 58 | SANAS SWARAJ DATTATRAY | SE | COMPUTER | |
| 59 | /SHAHAPURKAR KASTURI NANDKUMAR | SE | COMPUTER | |
| 60 | SHARMA JAYESH DUDHNATH | SE | COMPUTER | |
| 61 | SHARMA MANOJ PHOTOSINGH | SE | COMPUTER | |
| 62 | SHESHWARE NIRNAY NETAJI NIYATI | SE | COMPUTER | |
| 63 | SHINDE SARTHAK MAHENDRA | SE | COMPUTER | |
| 64 | THASAL ABHISHEK YASHWANT | SE | COMPUTER | |
| 65 | WARGE ROHIT SANTOSH | SE | COMPUTER | |
| 66 | YADAV SANDEEP ARVINDKUMAR | SE | COMPUTER | |
| 67 | /YELKAR ANJALI RAJENDRA | SE | COMPUTER | |

Not applicable

P. Metha.

P. Metha.

EVENT OR WORKSHOP COORDINATOR

HOD

PRINCIPAL