

**A**  
**REPORT OF WEBINAR**  
**ON**  
**“THE FOUNDATION OF YOUR LIFE IS A COLLECTION OF**  
**CHOICES THAT YOU MAKE TODAY”**  
**DESIGN YOUR LIFE WEBINAR SERIES**

**DATE**

**22/10/2021**

**SUBMITTED BY**

**Ayush Singhal**

**(Assistant Professor, Department of CSE)**

**SUBMITTED TO**

**Director, MIT**

**Live Session**

**The Foundation of  
Your Life is A Collection  
of Choices That  
You Make Today**

**FRIDAY**

22<sup>nd</sup> October 2021  
Time : 11:00 AM Onward

**Registration Link:**

<https://forms.gle/RLioN8mFyfmbHY8jQ8>

**Session Joining Link:**

<https://us06web.zoom.us/j/83339906229>

**WhatsApp Group:**

<https://chat.whatsapp.com/DdLF0tCsggzC1J8YxV9kzk>

**Speaker**



**Mr. Vishnu Panda**  
CEO- Interwork  
Software Solutions Pvt. Ltd.

**Coordinator**



**Ayush Singhal**  
Assistant Professor  
Training & Placements Coordinator  
Department of CSE

**MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**

**Webinar on “THE FOUNDATION OF YOUR LIFE IS A COLLECTION OF CHOICES THAT YOU MAKE TODAY”**

A Webinar was organized on “**THE FOUNDATION OF YOUR LIFE IS A COLLECTION OF CHOICES THAT YOU MAKE TODAY**” on October 22, 2021 (FRIDAY). **Mr. Vishnu Panda (CEO – Interwork Software Solutions Pvt. Ltd.)** has delivered his talk on the above-mentioned topic.

The link of the event was shared with all the student and faculty members of MIT, Meerut and as well as with other institutions and universities across India. 118 people had registered for the webinar and 56 participants attended the webinar which includes faculty members, research scholars and students.

# The Foundation Of Your Life Is A Collection of Choices That You Make **TODAY**

Vishnu Panda  
vishnu.panda@yahoo.co.in

The event was live on the official Facebook page @mit2007 of Meerut Institute of Technology, Meerut. The e-flyer was shared on Facebook, Instagram and LinkedIn. The recording of the same has also been uploaded on the official YouTube channel @MITMeerut of Meerut Institute of Technology, Meerut. The YouTube link for the same is <https://youtu.be/9i0FZJpby7M>. The feedback link was shared with the participants. The feedback given was analysed and the report is attached.

## Only a handful get a good break and **REST...**

- Enrol in Paid trainings / internships in organisations like Internshalas of the world.
- Keep applying to jobs in Naukri.com etc
- Keep browsing for jobs on LinkedIn with an "Open to Work" badge
- Reach out to placement consultants and they in turn also fool you by asking money in the name of registration fees etc.
- Getting in touch with seniors, friends, relatives requesting them for references.
- While you are doing this, you keep doing more online trainings/ courses / certifications with a hope of getting a break.
- Days, weeks and months pass and then you get desperate and you start **COMPROMISING** on the job role....  
Whatever comes across, just grab it.
- Companies start taking advantage of this situation of yours and start exploiting you in terms of salary, job role, expectations, working hours, working on weekends as well and a lot more.
  - Some may end up doing non core jobs, some will get into support projects, some will do data entry and so on....
  - Your DREAM of becoming a good software developer/ coder/ architect etc all fizzles out.
  - Your parents may not be happy
  - You may not be happy from the core of your heart.

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## Introspect & Plan

- Introspection is the Key
  - You know your own personal traits, your own strengths & weaknesses- Evaluate and put a plan in place for yourself.
  - Don't copy your friends, peers, seniors- every individual is different.
  - Look at it from multiple angles, for eg:-
    - If you are good in Mathematics, Logic, Reasoning etc- you can probably be good at backend development
    - If you have a creative bent of mind, good at visualisation etc- you can probably be good at frontend development.
    - If you have good communication skills and are good at documentation and can interact with different people- you can probably be good at a Business Analyst role.
- Plan your career roadmap well in advance- at least from the 3<sup>rd</sup> or 4<sup>th</sup> semester onwards and work towards it.
- Plan and choose your trainings and certifications in line with your career aspirations- don't do random trainings. For eg-
  - If you choose to become a backend developer and you want to focus on Java- Start with Basics of Java, then move to Core Java and then to Advanced Java.
  - Parallely learn the concepts of Database- RDBMS, SQL, NoSQL etc, because any application that is built , will have a database.
  - Once you done with it, start exploring real life application development projects like Portals, Web Applications, IOT etc as part of your 8<sup>th</sup> semester internship with companies.

Mr. Ayush Singhal, Innovation Ambassador at MIT, Meerut extends his gratitude to all the attendees and participants. Prof. (Dr.) Alok Chauhan (Director, MIT, Meerut) has appreciated the speaker for giving a roadmap to the participants on opportunities available after graduation.

**Ayush Singhal**

**Programme Coordinator**

**(Department of CSE, MIT, Meerut)**