



# NEW HORIZON TIMES

THE OFFICIAL NEWSLETTER OF NEW HORIZON INSTITUTE OF TECHNOLOGY AND MANAGEMENT



## IN THIS ISSUE

**Cover Article : Skills Employers would be looking for in 2021**

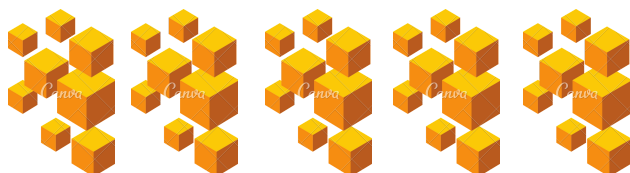
**Placement Update**

**Alumni Speak**

## Cover Article : Skills Employers would be looking for in 2021

source <https://economictimes.indiatimes.com/jobs/what-skills-are-indians-learning-for-2021/articleshow/79965234.cms>

The growing demand of technical skills which can be remotely operated, or worked upon virtually has changed the outlook of the working population tremendously during the onset and later phases of the ongoing pandemic situations. Skills in demand were Digital marketing and web & mobile app development among employers hiring remote interns and entry-level employees. A report in ET is worth reading.



Internshala Trainings, the e-learning arm of Internshala, has brought out a report highlighting the major skills that Indian students learned in 2020, preparing themselves for the career opportunities of 2021. To land lucrative jobs and fit in the drastically changing work environment, 26% of the total students enrolled for programming with Python training, 23% for digital marketing, and 22% students focused on learning web development. Ethical hacking and machine learning training were also popular among students with 15% and 14% enrolments, respectively. As the demand for transferable skills that can be remotely applied is growing, tech-based courses and digital marketing training dominated the learning realm.

Digital marketing and web & mobile app development were the top profiles among employers hiring remote interns and entry-level employees with 39% and 16% share in the total internship/ job postings respectively. More than 1 lac internships and jobs were posted for content writing, social media marketing, and search engine optimization (SEO) in the field of digital marketing. The average package for freshers skilled in web development, mobile app development, full-stack development, and software development was INR 4 LPA and the highest was INR 13 LPA on Internshala's fresher jobs platform. As per the report, more than 1.2 lac students mentioned Python as a major skill in their resume while applying for internship and job opportunities. This is certainly because Python is a versatile, easy to learn, and high-level programming language featuring a large number of work-from-home opportunities. Python is also implemented across industries in web development, game development, scientific and numeric applications, artificial intelligence, machine learning, software development, and web scraping applications.

Another important learning from the report is that out of the total enrolments in online skill-based courses, 66% of the enrolments came from engineering (B.Tech, BE, BCA, and MCA) students which highlights that STEM students are exploring new career possibilities in non-technical fields as well. Highlighting the contribution of online trainings in skill development. Sarvesh Agrawal, the founder and CEO of Internshala said, "Online trainings help learners explore new fields and gain technologically advanced skills that allow them to secure employment in the rising remote-work culture, right from the comfort of their home. Owing to learners' inclination towards tech-based courses. Internshala Trainings has introduced a slew of new trainings including cloud computing with AWS, R programming, Git and GitHub, and tableau." He further added, "To extend employment support to those who lost their jobs during the pandemic and those willing to validate their skills with work experience, we also started a dedicated placement preparation program, provide access to curated internships and jobs, and highlight the top performers of the trainings in their internship and job applications on Internshala."

**Source: What skills are Indians learning for 2021**

**<https://economictimes.indiatimes.com/jobs/what-skills-are-indians-learning-for-2021/articleshow/79965234.cms>**

## PLACEMENT UPDATE



### Class of 2020

Sr.No.	Name of the Student	Branch	Name of the company
1	Rishika Tiwari	Computer Engg	TCS
2	JuiMatey	Computer Engg	IFI Tech Solutions
3	Shriya Sakshi	Computer Engg	Infosys
4	Rishika Tiwari	Computer Engg	Infosys
5	Kriti Mishra	Computer Engg	Infosys
6	JuiMatey	Computer Engg	Infosys
7	Swati Shetty	Computer Engg	Infosys
8	Rutu Gujrati	Computer Engg	Jarotoppscholars
9	AnaghaNandanwar	Computer Engg	Kwality Kiosk
10	AratiMalusare	Computer Engg	Kwality Kiosk
11	Laxmi Tiwari	Computer Engg	CINIF Technologies
12	Pooja Prakash Chaskar	Computer Engg	CINIF Technologies
13	Laxmi Priya	Computer Engg	CINIF Technologies
14	Arti Pandey	Computer Engg	CINIF Technologies
15	Sidhi Shinde	Computer Engg	CINIF Technologies
16	Tejal Nikam	Computer Engg	Cyber Managers Software Services
17	Dipika Gophane	Computer Engg	Cyber Managers Software Services
18	Anamika Kulkarni	Computer Engg	Whitehat jr
19	Rutuja Kamble	Computer Engg	Devmeth Technology
20	Sonali Shivaji	Computer Engg	Devmeth Technology
21	Vandana Ramadhin	Computer Engg	Devmeth Technology
22	Aparna sampat kadam	Computer Engg	Devmeth Technology
23	Varsha Yashwant	Computer Engg	Devmeth Technology
24	Anamika Kulkarni	Computer Engg	Devmeth Technology
25	Aishwarya Ghate	Computer Engg	Devmeth Technology
26	snehal arun yadav	Computer Engg	Devmeth Technology
27	Nair Brinda Rajendra	Computer Engg	Devmeth Technology
28	Nakshatra Vinayak	Computer Engg	Devmeth Technology
29	Tejal Jayanteelal	Computer Engg	Devmeth Technology
30	Pratidnya	Computer Engg	Devmeth Technology
31	Pallavi Ravindra	Computer Engg	Devmeth Technology
32	Meetali Mhatre	Computer Engg	Devmeth Technology
33	Amruta Shisode	Computer Engg	Devmeth Technology
34	Suchitra Sanjog	Computer Engg	Devmeth Technology
35	Nikita Deepak	Computer Engg	Devmeth Technology
36	Rutuja Kamble	Computer Engg	QSpiders
37	Dhanashri Utekar	Computer Engg	QSpiders
38	Brinda Rajendrababu	Computer Engg	QSpiders
39	AnaghaNandanwar	Computer Engg	EMTEC Technologies
40	Ria Shetty	Computer Engg	Ugam Solutions
41	Shreya Mukherjee	Electronics and	CINIF Technologies
42	Laxi Pratuyusha	Electronics and	CINIF Technologies
43	Alisha Jha	Electronics and	CINIF Technologies
44	Alisha Jha	Electronics and	Hind Rectifiers
45	Arti Yadav	Electronics and	Cappgemini
46	Alisha Jha	Electronics and	QSpiders
47	Shreya Mukherjee	Electronics and	ECLERX
48	Pratuyusha Lakshmi	Electronics and	ECLERX
49	Nrupali Lakur Pankaj	Mechanical Engg	CINIF Technologies
50	Komal Sadashiv	Mechanical Engg	CINIF Technologies
51	Suruchi Ulhas	Mechanical Engg	CINIF Technologies
52	Vaishali Manoj Rai	Mechatronics Engg	CINIF Technologies
53	Manisha Ruparam	Civil Engineering	QSpiders
54	Leena Sanjiv	Civil Engineering	QSpiders

# Class of 2021

Sl. No.	Name of the student	Branch	Name of the company
1	Anjali Ankush Raut	Civil	Tojourn Peritus
2	Vedika Balkrishna Suranje	Civil	Tojourn Peritus
3	Jayeshkumar Gopalchandra	Civil	Tojourn Peritus
4	Abhishek Gajanan Kolekar	Civil	Tojourn Peritus
5	Rhishikesh Shinde	Civil	Tojourn Peritus
6	Akshaya Ramanathan	Computer	Tojourn Peritus
7	Khan Anam Mohd Rais	Computer	Tojourn Peritus
8	Jay Bhoir	Computer	Tojourn Peritus
9	Rutuja Phatak	Computer	Tojourn Peritus
10	Khushi Dharmendra Jain	Computer	Tojourn Peritus
11	Mihir Mangesh Lad	Computer	Tojourn Peritus
12	Shrishti Chandrayya Madargi	Computer	Tojourn Peritus
13	Jay Pradeep Shimpi	Computer	Tojourn Peritus
14	Junaid Shahezad Shaikh	Computer	Tojourn Peritus
15	Omkar Yuvraj Dangale	Electrical &	Tojourn Peritus
16	Akshay Vasant Jagtap	Electrical &	Tojourn Peritus
17	Kshitij Mayekar	Electrical &	Tojourn Peritus
18	Dilip Yadav	Electrical &	Tojourn Peritus
19	Omkar Sunil Baile	Mechanical	Tojourn Peritus
20	Arshan Imran Khot	Mechanical	Tojourn Peritus
21	Parag Suryakant Sane	Mechanical	Tojourn Peritus
22	Ajay Gopilal Gupta	Mechanical	Tojourn Peritus
23	Shravani Suresh Desai	Mechanical	Tojourn Peritus
24	Omkar Nitin Khambe	Mechanical	Tojourn Peritus
25	Suviksha Sudeep Panikar	Mechanical	Tojourn Peritus
26	Nisarg Nitin Ayare	Mechanical	Tojourn Peritus
27	Prathamesh Ramakant Patil	Mechanical	Tojourn Peritus
28	Samek Gangaram Khaire	Mechanical	Tojourn Peritus
29	Chaitanya Chandrashekhar	Mechanical	Tojourn Peritus
30	Rohit Thirrupathi Tumma	Mechanical	Tojourn Peritus
31	Rohit Prabhakar ghaywat	Mechanical	Tojourn Peritus
32	Kaustubh Kishor Kajari	Mechanical	Tojourn Peritus
33	Aniket Ware	Mechanical	Tojourn Peritus
34	Manas Deepak Patil	Mechanical	Tojourn Peritus
35	Harish Ramchandra Khandare	Mechanical	Tojourn Peritus
36	Richa Brijesh Kumar	Mechatronics	Tojourn Peritus
37	Prathamesh laxman barik	Mechatronics	Tojourn Peritus
38	Vishwas Achhelal Yadav	Mechatronics	Tojourn Peritus
39	Paras suresh Parsramani	Mechatronics	Tojourn Peritus
40	Veera Desai	Mechatronics	Tojourn Peritus
41	Gaurang Bandodkar	Mechatronics	Tojourn Peritus
42	Piyush Bokade	Mechatronics	Tojourn Peritus
43	Chinmay Nivaskar	Mechatronics	Tojourn Peritus
44	Yogiraj Ramesh Nhawkar	Mechatronics	Tojourn Peritus
45	Siddhant Shridhankar	Mechatronics	Tojourn Peritus
46	Karan Owlekar	Computer	Tata Consultancy Service
47	Khushi Jain	Computer	Tata Consultancy Service
48	Aditi Godbole	Computer	Tata Consultancy Service
49	Ajinkya More	Mechatronics	Tata Consultancy Service
50	Agraa Rege	Computer	Tata Cliq



## ALUMNI SPEAK



It is with immense pleasure to place on record the wonderful 4 years I have spent with the Computer Engineering department of our highly esteemed institute. College life is said to be the most important phase in a student's journey not just in terms of academics but the overall growth of a student's personality and mindset. I'd be lying if I said that the journey was a piece of cake. The workload, peer pressure, academic stress and the fear of failure had taken a toll on me but ensured that I grew up into a resilient human being capable of taking on the real world. NHITM gave me the opportunity to conquer my fears and has brought out the best in me. I will forever be grateful of the support and encouragement I have received from my very wonderful classmates and the faculty.

**Sushmita Karmakar**  
**Class of 2019 - Computer Engineering**  
**Cybersecurity Analyst | KPMG India**

## INSPIRATIONAL QUOTE

*I think if you do something and it turns out pretty good, then you should go do something else wonderful, not dwell on it for too long. Just figure out what's next.*

**Steve Jobs**



### EDITORIAL BOARD

**Dr. Mousumi Bhattacharjee James**  
**Assistant Professor and T and P In-charge**

**Ms. Preeti Samdani**  
**Assistant Professor**