Labmentix

Learn | Intern | Grow !

DATE:24/06/2025

Dear Siddhant Kumar,

We are pleased to extend to you an offer for the position of **Web Development Intern** at labmentix . We were impressed by your skills and enthusiasm for Web Development and are excited about the possibility of you joining our team.

Position : Web Development Intern
Date of joining : 01 July 2025
Duration : 02 Months
Benefits:

- Gain practical experience in Domain.
- Opportunity to work with a supportive and innovative team.
- Access to professional development resources and mentorship.
- Potential for future career opportunities within Labmentix.

We are excited to have you join our team and look forward to your contributions to Labmentix .

Swaraj Phatangade
Founder & CEO

ISO
9001:2015
CERTIFIED COMPANY

Edunet Foundation – AICTE Internship Offer Letter

Dear Mr./Ms. **SIDDHANT KUMAR**   **Date:** 2025-07-22

AICTE Student ID: STU67e91f000a6c11743331072
Internship ID: INTERNSHIP_1748937226683eaa0a58abc

We would like to congratulate you on being selected for 4-week Internship, leveraging SkillsBuild & IBM Cloud Platform in Emerging Technologies (AI & Cloud). As an intern, you will learn and demonstrate skills that will enhance your employability and your confidence in the subject area. IBM SkillsBuild is an e-learning platform that helps job seekers gain the foundational skills necessary to prepare for entry-level positions while earning credentials and receiving guidance for industry experts at no cost. The IBM SkillsBuild internship is brought to you by the Edunet Foundation. We are pleased to offer you an internship for a period of 4 weeks beginning from **14th July 2025 to 6th August 2025.**

During this internship, you will work individually and be assigned a mentor who will guide you to identify a solution to the problem and develop it into a project. The internship will be providing the following benefits:
- Access to IBM SkillsBuild e-Learning Platform with industry relevant curated courses on technical and professional skills
- Opportunity to accelerate your learning in project-based, collaborative environments
- Learners can experience masterclasses led by Subject Matter Experts
- Showcase your skills by solving real-world challenges
- Certification from IBM SkillsBuild program and Edunet Foundation to enhance your value to future employers

Timeline and project:

The structure of the IBM SkillsBuild internship camp is as follows:

Week	Day	Session	Topic
Week 1	Day-1	Virtual Session	Internship Orientation
	Day-2		Registration in IBM
	Day-3		Cloud Computing
	Day-4		Artificial Intelligence
Week 2	Day-1	Virtual Session	Data Analytics
	Day-2		Data Analytics- Hands On
	Day-3		Data Analytics Cloud EDA
Week 3	Day-1	Virtual Session	Chat Bot - AI
	Day-2		Cloud Experiment on Chat Bot
	Day-3		Explaining Problem Statements in ML
Week 4	Day-1	Virtual Session	AI & ML experiments in Cloud
	Day-2		Auto AI Experiment in IBM Cloud
	Day-3		Final Project Evaluation & Submission

Criteria for certification:

- Participation in weekly sessions with mentors is mandatory
- Registration on IBM Academic and IBM Cloud
- Completion of learning plan (at least 2 courses) on IBM SkillsBuild
- Submission of a project presentation required

Stipend:

There will be NO stipend for this internship. If you agree to the above terms of the offer, please indicate acceptance of the offer letter and below undertaking to the undersigned.

Sincerely,
Nagesh Singh
Chairman - Edunet Foundation

Microsoft

AICTE

edunet foundation

CERTIFICATE OF COMPLETION

This is to certify that

SIDDHANT KUMAR

Successfully completed a 4-week internship on **Foundations of AI**

From **10 April 2025** to **10 May 2025**, a Microsoft initiative

Implemented by Edunet Foundation

In collaboration with

All India Council for Technical Education (AICTE)

Student ID: STU67e91f000a6c11743331072
Internship ID: INTERNSHIP_174175788467d11dbc1d08d
Institute Name: University College of Engineering and Technology (UCET)
Email ID: siddhantkumar7488@gmail.com

Nagesh Singh
Chairman
Edunet Foundation

Edunet Foundation – AICTE Internship Offer Letter

Dear Mr./Ms. **SIDDHANT KUMAR**   **Date:** 2025-07-22

AICTE Student ID: STU67e91f000a6c11743331072
Internship ID: INTERNSHIP_1748937226683eaa0a58abc

We would like to congratulate you on being selected for 4-week Internship, leveraging SkillsBuild & IBM Cloud Platform in Emerging Technologies (AI & Cloud). As an intern, you will learn and demonstrate skills that will enhance your employability and your confidence in the subject area. IBM SkillsBuild is an e-learning platform that helps job seekers gain the foundational skills necessary to prepare for entry-level positions while earning credentials and receiving guidance for industry experts at no cost. The IBM SkillsBuild internship is brought to you by the Edunet Foundation. We are pleased to offer you an internship for a period of 4 weeks beginning from **14th July 2025 to 6th August 2025.**

During this internship, you will work individually and be assigned a mentor who will guide you to identify a solution to the problem and develop it into a project. The internship will be providing the following benefits:
- Access to IBM SkillsBuild e-Learning Platform with industry relevant curated courses on technical and professional skills
- Opportunity to accelerate your learning in project-based, collaborative environments
- Learners can experience masterclasses led by Subject Matter Experts
- Showcase your skills by solving real-world challenges
- Certification from IBM SkillsBuild program and Edunet Foundation to enhance your value to future employers

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	Day-3		Data Analytics Cloud EDA
Week 3	Day-1	Virtual Session	Chat Bot - AI
	Day-2		Cloud Experiment on Chat Bot
	Day-3		Explaining Problem Statements in ML
Week 4	Day-1	Virtual Session	AI & ML experiments in Cloud
	Day-2		Auto AI Experiment in IBM Cloud
	Day-3		Final Project Evaluation & Submission

Internship Offer Letter

Dear Mr./Ms. **SIDDHANT KUMAR**

Date: 2025-04-23

AICTE Student ID: STU67e91f000a6c11743331072

Internship ID: INTERNSHIP_174175788467d11dbc1d08d

We would like to congratulate you on being selected for 4-week Internship Program brought to you by Edunet Foundation, on the **Foundations of Artificial Intelligence,**helping you build a strong base for advanced professional learning and industry-relevant applications. The internship will commence on **10th April 2025.**

During this internship, you will work individually and be assigned a mentor who will guide you to identify a solution to the problem and develop it into a project. The internship will be providing the following benefits:

- Learn and demonstrate AI and Cloud skills to enhance your employability and boost your confidence in emerging technologies
- Gain access to curated learning content through Microsoft Learn and the LMS Portal
- Participate in interactive masterclasses led by industry experts
- Work on real-world problem statements with hands-on practice and mentorship
- Earn a Co-branded certificate with the AICTE logo, enhancing your career credentials.

The structure of the MS AINSI internship is as follows:

Week	Topic
Week-1	Introduction to MS- ANISI, Registration in Microsoft Learn & LMS Portal, what is AI, Machine Learning (ML), and Deep Learning (DL), Real-world applications of AI, Basic concepts: data, features, labels, models, training
Week-2	Supervised Vs Unsupervised, Supervised learning- Classification Hands-On, Different types of Regressions, Supervised learning- Regression Hands-On, what is Unlabeled Data, UnSupervised Learning- Hands-ON
Week-3	What is Gen-AI, Gen AI- Azure Practical Demo, Image Classification- Computer Vision, Azure Custom Vision Practical Demo
Week-4	Introduction to Neural Networks and Deep Learning, Deep Learning - Practical Hands-On, Student Hands-On, Project Demo

Criteria for certification:

- Participation in weekly sessions with mentors is mandatory
- Registration on MS Learn and Edunet LMS
- Completion of Courses on LMS
- Submission of a project presentation required

Stipend:

There will be NO stipend for this internship. If you agree to the above terms of the offer, please indicate acceptance of the offer letter and below undertaking to the undersigned.

Sincerely,
Nagesh Singh
Chairman - Edunet Foundation

Undertaking Agreement

I, **SIDDHANT KUMAR**, from **University College of Engineering and Technology (UCET)** who is undergoing an internship under the Microsoft Internship brought you by Edunet Foundation, do hereby undertake the following:

1. I will be present at the weekly sessions conducted virtually, as organized by the mentor and team, to undertake the courses assigned to me for the duration of the internship. I will communicate to the mentor and team should there be any reason or inability to be present.

2. I will communicate regularly with the said mentor on the courses' progress.

3. I declare that I will ensure the timely submission of the project and will deliver a presentation within the stipulated time to complete the internship and earn a certificate.

4. I will adhere to and maintain the decorum of weekly sessions conducted virtually and will not be involved in any disciplinary practice during the same and abide by ethical standards followed by Edunet Foundation.

5. I declare that my internship with Edunet Foundation shall be terminated at any stage on the grounds of:
   - Absenteeism from masterclasses and mentor-led sessions
   - Not in touch with mentor or team
   - Not reachable by Edunet Foundation

6. I further declare that my internship shall be terminated forthwith at any stage, misbehaviour, inciting hatred, indiscipline, habitual insubordination etc. or on grounds of misconduct etc. as came to the notice of Edunet Foundation.

Name: SIDDHANT KUMAR
Institute: University College of Engineering and Technology (UCET)
AICTE Student ID: STU67e91f000a6c11743331072
Internship ID: INTERNSHIP_174175788467d11dbc1d08d
Internship Title: Foundations of Artificial Intelligence
Telegram Group Link: https://t.me/+2HLIt6Z8X6FjZmZl
Telegram Group Name: MS AI - AICTE - April2025
Student's Gmail ID: siddhantkumar7488@gmail.com

VINOBA BHAVE UNIVERSITY, HAZARIBAG

Result

B.TECH , Semester - IV , 2024(Annual)

Roll No. :	UCET-2209160
Name :	SIDDHANT KUMAR
College :	UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY
Stream :	B.TECH
Branch :	CSE

Subject Name	TA	CT	ESE	Grade
Maths-IV	17	08	39	B
Design & Ana. of Algo.	18	09	55	A
Comp Org. and Arch.	10	05	37	C+
Object Oriented Prog.	14	08	42	B
Discrete Math	16	10	38	B
Env. Sc.	13	09	36	C+
DAA Lab				A
OOPS Lab				B+
Adv. Comm. Skill. Lab				A
Extra Activity-IV				B
SGPA	7.4			
Result	PASS			

P. K. Manjhi

Controller of Examinations

विनोबा भावे विश्वविद्यालय, हजारीबाग (झारखण्ड)
VINOBA BHAVE UNIVERSITY, HAZARIBAG, (JHARKHAND)

NAAC Accredited "B++"

SL.NO. : 23452826

Statement of marks for the examination of
3rd Semester Examination, 2023
(B.Tech) Regular held in the month of April, 2024.

ROLL NUMBER : **UCET-2209157**　　　　Registration No : **BT-2332883/2023**

STUDENT'S NAME : **FAIZ ARFI**

NAME OF THE COLLEGE : **UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY (UCET)**

BRANCH : **Computer Science & Engineering**

SUBJECT	CREDIT	GRADE
Mathematics-III	4	B+
Basic Electronics	3	C+
Data Structures and Algorithms	3	B+
Digital Logic Design	3	B
Formal Languages and Automata Theory	3	A
Biology	0	C+
Electronics Lab	1	A+
DS & A Lab	1	A+
Comm. Skill Lab	1	A+
EAA-III	1	B+
Internship	2	B+
SGPA		8
RESULT		PASS

REMARKS

Grade	Grade point	% of marks obtained
A+	10	90% and above
A	9	80% to 89%
B+	8	70% to 79%
B	7	60% to 69%
C+	6	50% to 59%
C	5	35% to 49%
F	0	<35%

$$S.G.P.A. = \frac{\text{Sum of Semester (Course Credit x Grade Point) all Courses}}{\text{Sum of Semester (Course Credit)}}$$

Date of Publication of Result : 28/08/2024

Controller of Examinations

0820521

रजि. नं.
Regn.No.   P119/58114/0102

केन्द्रीय माध्यमिक शिक्षा बोर्ड
CENTRAL BOARD OF SECONDARY EDUCATION
अंक विवरणिका सह प्रमाण पत्र
MARKS STATEMENT CUM CERTIFICATE
माध्यमिक विद्यालय परीक्षा, 2019
ALL INDIA   SECONDARY SCHOOL EXAMINATION, 2019

यह प्रमाणित किया जाता है कि This is to certify that SIDDHANT KUMAR

अनुक्रमांक Roll No.   7286920

माता का नाम Mother's Name   SUNITA DEVI

पिता/संरक्षक का नाम Father's / Guardian's Name ASHOK SAW

जन्म तिथि Date of Birth   01-01-2004 1ST JANUARY TWO THOUSAND FOUR

विद्यालय School   58114- CAMPION BASIC ACADEMY ICHAK HAZARIBAGH JH

की शैक्षणिक उपलब्धियां निम्नानुसार हैं has achieved Scholastic Achievements as under :

विषय कोड SUB. CODE	विषय SUBJECT	प्रासांक MARKS OBTAINED				स्थितीय ग्रेड POSITIONAL GRADE
		लिखित THEORY	आं. मू. I A/ प्रा. PR.	योग TOTAL	योग (शब्दों में) TOTAL (IN WORDS)	
002	HINDI COURSE-A	053	019	072	SEVENTY TWO	C1
101	ENGLISH COMM.	056	019	075	SEVENTY FIVE	C1
041	MATHEMATICS	048	018	066	SIXTY SIX	B2
086	SCIENCE	041	019	060	SIXTY	C1
087	SOCIAL SCIENCE	055	019	074	SEVENTY FOUR	B2
	ADDITIONAL SUBJECT					
402	INFO TECHNOLOGY	022	047	069	SIXTY NINE	C2

संक्षिप्तियों का अर्थ : Abbreviations

AB : अनुपस्थित Absent

आं.मू. : आंतरिक मूल्यांकन

I A : Internal Assessment

प्रा./PR. : प्रायोगिक/Practical

परिणाम Result   PASS

दिल्ली Delhi
दिनांक Dated :   06-05-2019

परीक्षा नियंत्रक
Controller of Examinations

Scanned with OKEN Scanner

JHARKHAND UNIVERSITY OF TECHNOLOGY
MARKS STATEMENT

· SIDDHANT KUMAR

Reg. No. : 19502120038 of **GOVERNMENT POLYTECHNIC, KHUTRI, BOKARO** has obtained the following marks in the **6TH SEM - DIPLOMA IN MECHANICAL ENGINEERING EXAMINATION-2022**, held in the month of **JUNE-2022 :-**

NAME OF THE SUBJECT	FULL MARKS			PASS MARKS		MARKS OBTAINED		
	EXT	INT	TOTAL	EXT	PAPER	EXT	INT	TOTAL
THEORY PAPERS								
[601] INDUSTRIAL ENGINEERING & MANAGEMENT	80	20	100	26	40	39	10	49
[MEC604] DESIGN OF MACHINE ELEMENTS	80	20	100	26	40	61	13	74
[MEC605] INDUSTRIAL FLUID POWER	80	20	100	26	40	63	16	79
[MEC606] MEASUREMENTS & AUTOMATION	80	20	100	26	40	57	17	74
[MEC610] ELECTIVE II - ALT. SOURCE OF ENERGY	80	20	100	26	40	47	17	64
THEORY TOTAL			500					340
PRACTICAL PAPERS								
[MEC611] INDUSTRIAL FLUID POWER LAB	40	10	50	-	20	35	8	43
[MEC612] MEASUREMENTS & AUTOMATION LAB	40	10	50	-	20	34	7	41
PRACTICAL TOTAL			100					84
SESSIONAL PAPERS								
[MEC613] DESIGN OF MACHINE ELEMENTS LAB	30	20	50	-	25	23	15	38
[MEC617] ELECTIVE II - ALT. SOURCE ENERGY LAB	30	20	50	-	25	26	16	42
[603] PROJECT WORK	30	20	50	-	25	27	16	43
[602] PROFESSIONAL PRACTICES	30	20	50	-	25	26	16	42
SESSIONAL TOTAL			200					165
GRAND TOTAL			800					589

Classification/Grading :-

FIRST CLASS DISTINCTION : 75 % & ABOVE
FIRST CLASS : 60 % & ABOVE
SECOND CLASS : 45 % & ABOVE

GRAND TOTAL	PERCENTAGE	MARKS OBTAINED
800	73.63%	589
FIRST CLASS		
Vth SEMESTER	800	84.50%	676
AGGREGATE MARKS	1600	79.06%	1265
CLASS AWARDED	**FIRST CLASS WITH DISTINCTION**	