VISVESVARAYA TECHNOLOGICAL UNIVERSITY

Jnana Sangama, Belagavi, Karnataka – 590014
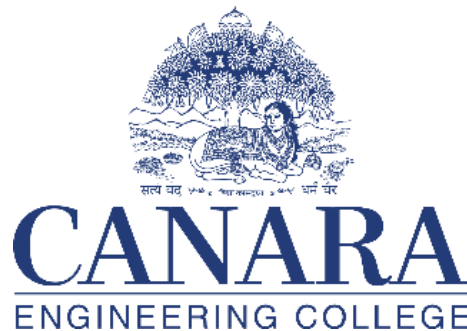

INTERNSHIP DIARY
2022-2023

STUDENT NAME: S SREENIVASA SHENOY_____ _____

USN: **4CB19CS087**_____

COMPANY NAME: QSpiders Campus Connect_____

CANARA
ENGINEERING COLLEGE

INTERNSHIP DIARY

Student Information

Student Name: S SREENIVASA SHENOY   USN: 4CB19CS087

Phone: +91 9620035461   Email: sreenivasshenoy01@gmail.com

Industrial Supervisor

Name: Mr.Sudesh   Designation: Technical Trainer

Company/Organization: Qspiders Campus Connect

 Address: No 369/b, 41st Cross Road old Police Station stop, 4th Block, Rajajinagar, Bengaluru
Karnataka 560010

Phone: +91 9845687781   Email: onlineenq@qspiders.com

Faculty Mentor

Name: Prof. SHATANANDA BHAT P   Designation: Assistant Professor

Phone: +91 94817 69355   Email: shatananda.bhat@canaraengineering.in

Academic Credit / Marks Information

Course: Internship   Course Code: 18CSI85   Credits: 3

Beginning Date: 22-08-2022   Ending Date: 17-09-2022   Total No. of Days: 27

CIE Marks: Maximum Marks: - 40   Marks Awarded: _____

(In words: _____)

_____   _____
Signature of Faculty Mentor   Signature of Head of the Department

INTERN'S DAILY LOG

Day	Date	Areas where student exposed / worked / main points of the day	Intern's Sign.	Supervisor Sign. / Faculty Mentor
1	22-08-2022	Basics of Java and Installation of JDK		
2	23-08-2022	Creation, compilation and execution of Java program		
3	24-08-2022	Data Types; Primitive and Non-Primitive		
4	25-08-2022	Methods and their types; Pre-defined and User Defined		
5	26-08-2022	Scanner class and memory diagram		
6	27-08-2022	Control Statements and Collection Arrays		
7	28-08-2022	Object Creation, Object classes and methods		
8	29-08-2022	Types of variables, Introduction to blocks		
9	30-08-2022	Constructors and their types		
10	31-08-2022	Constructor overloading and chaining		
11	01-09-2022	Introduction to Object Oriented Principles		
12	02-09-2022	Encapsulation and Inheritance with Examples		
13	03-09-2022	Polymorphism; Method overloading and overriding		
14	04-09-2022	Abstraction with Example		
15	05-09-2022	Collections in Java		
16	06-09-2022	Abstract class, Interface, Abstract vs Interface		
17	07-09-2022	Introduction to HTML		
18	08-09-2022	Semantic Tags		
19	09-09-2022	HTML Forms		
20	10-09-2022	Introduction to CSS and positioning		
21	11-09-2022	CSS animations		
22	12-09-2022	Introduction to JavaScript		
23	13-09-2022	Functions in JavaScript		
24	14-09-2022	Control Statements in JavaScript		
25	15-09-2022	String and Array functions in JavaScript		
26	16-09-2022	Document Object Model (DOM)		
27	17-09-2022	Asynchronous JavaScript and XML		

Signature of Company internship supervisor
Or Faculty mentor:

STUDENT FEEDBACK OF INTERNSHIP

Intern's Name: S SREENIVASA SHENOY   USN: 4CB19CS087

Rating Scale:

5 – Strongly Agree   **4** – Agree   **3** – No Opinion

2 – Disagree   **1** – Strongly Disagree

Indicate the degree to which you agree or disagree with the following statements.

This experience has:	5	4	3	2	1
Allowed me to apply classroom theory to practice					
Helped me to explore, analyze a real-world problem, decision-making and problem-solving skills					
Provided a chance to use leadership skills (influence others, develop ideas with others, stimulate decision-making and action)					
Given me a chance to improve my interpersonal skills and to develop my oral communication skills					
Given me the opportunity to explore a career field and helped me to clarify my career goals					
Expanded my sensitivity to the ethical implications of the work involved					
Helped me develop my written communication skills					
Helped me to write a good academic, technical paragraph and organize them in specified format					

Considering your overall experience, how would you rate this internship? _____
(Satisfactory/ Good/ Excellent)

Was your internship experience related to your major area of study? _____
(Yes, to a large degree / Yes, to a slight degree / No, not related at all)

Signature of Intern with date:

INTERNSHIP EVALUATION RUBRICS

Evaluation Component	Evaluation Levels			
	Excellent	**Good**	**Satisfactory**	**Poor**
Presentation Skill (10 Marks)	Uses graphics that explain and reinforce text and presentation. Refers to slides to make points, engaged with audience. Length and Pace of presentation is Appropriate and well-paced throughout.	Uses graphics that explain text and presentation. Refers to slides to make points, eye contact majority of time. Length and Pace of presentation is Adequate and most of the seminar well-paced.	Uses graphics that relate to text and presentation. Refers to slides to make points; occasional eye contact. Length and Pace of presentation is Short OR long. Rushed OR dragging in parts.	Uses graphics that rarely support text and Presentation. Reads most slides. No or just occasional eye contact. Length and Pace of presentation is Rushed OR dragging throughout.
	9-10	**5 – 8**	**1-4**	**0**
Question and Answer Session (10 Marks)	Demonstrated full knowledge. Sufficient for understanding and exceptionally answered for all the questions.	Demonstrated knowledge. Sufficient for understanding and answered for all the questions.	Demonstrated some knowledge. Insufficient for understanding and answered for few questions.	Does not have grasp of Information and not answered for even one question.
	9 – 10	**5 – 8**	**1-4**	**0**

Internship Report	**Excellent**	**Good**	**Satisfactory**	**Poor**
Organization of the report (20 Marks)	Well documented content and followed all specified formats.	Documented content and followed almost all specified formats.	Fair document. Specified formats are not followed.	Poor document content. Specified formats are not followed, Submitted after deadline.
	16 - 20	**10 – 15**	**1 – 9**	**0**