

INTERNSHIP ACTIVITY LOG FOR THE 1st WEEK

Department of CSE

Roll Number: 20711A05C6 Year/Sem: III-II Name of the student: P.V.Abhi Rama Sarma

| DAY & DATE | BRIEF DESCRIPTION OF THE DAILYACTIVITY | LEARNING OUTCOME | Person In-charge Signature |
|---------------|--|---|----------------------------------|
| Day-1 | 1.Html 2.Css | I have learned about html and css completely with some practical examples. | |
| Day -2 | Introduction to JS and its functioons | Basic java script tags and functions are discussed | |
| Day-3 | Events and methods of java script with some example programs | I have learned JS with some practical examples | |
| Day-4 | Introduction to bootstrap 5 and its grids | I have learned about what is bootstrap and its methods to change background colors and add grids. | |
| Day-5 | Bootstrap tables, drop downs, cards, nav bars and forms | I have learned about bootstrap completely with practical example | |
| Day-6 | Tasks 1. Creating a html form 2. Creating a calculator using JS 3. Creating a summator using JS 4. Creating a bootstrap form | I finished all tasks | |



INTERNSHIP WEEKLY REPORT

WEEK - 1 (From Dt 08-05-23 to Dt 13-05-23)

Roll Number: 20711A05C6 Year/Sem: III-II

Name of the student: P.V. Abhi Rama Sarma

| Objective of the Activity Done: |
|---|
| Detailed Report: |
| HTML (Hyper Text Markup Language) is the code that is used to structure |
| a web page and its content. For example, content could be structured within a set of paragraphs, |
| a list of bulleted points, or using images and data tables |
| Use of Html: |
| 1. web pages development |
| 2. Web document Creation |
| 3. Internet navigation |
| 4. Cutting edge feature |
| Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language such as HTML or XML (including XML dialects such as SVC, MathML or XHTML). |
| CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript |
| Syntax to link css in html is link sheet" href="style.css" |
| Uses OF CSS: |
| 1. Solves a big problem like text, colour, etc |
| 2. Saves a lot of time within External attributed |
| 3. Provide more attributes |
| 4.Pages load faster |
| 5. Easier Website maintenance |

| JavaScript is a scripting language that enables you to create dynamically updating content, control multimedia, animate images, and pretty much everything else |
|---|
| Use of Java Script: |
| 1.Easy to create web pages dynamically |
| 2.Used for presentations |
| 3. Web server apps |
| 4.Games |
| 5. Mobile applications |
| Bootstrap is a free, open source front-end development framework for the creation of |
| websites and web apps. Designed to enable responsive development of mobile-first |
| |
| websites, Bootstrap provides a collection of syntax for template designs. |
| Use of boot strap: |
| 1.Makes responsive web design for reality |
| 2.Easier to use |
| 3. Easy to prevent among multiple projects |
| 4.Allows entrepreneur to fully focus on the key aspects |
| 5.Majory designed for mobile applications |