Programming-Club
Chat Client

May 29, 2016

1   17-20 May, 2016

1.1   Member 1: Prashant Kumar
Work done: Basic HTML, formatting and hyperlinks

1.2   Member 2: Soumye Singhal
Work done: Basics of Unix command line, Latex, Git/GitHub, Byobu, Basics of Html

1.3   Member 3: Pranjal Sharma
Work done: Basic Structures: using lists, table, divs, spaces, hyperlinks

1.4   Member 4: Faizanurrahim Ansari
Work done: Basic HTML and CSS, Git/Github, Python syntax, strings and control, conditionals and control flow from codecademy.com

1.5   Member 5: Pulkit Kapoor
Work done: Basic HTML syntax and links formatting http://www.codecademy.com and latex

2   21-25 May, 2016

2.1   Member 1: Prashant Kumar
Work done: User input in HTML and graphics. Basic CSS

2.2   Member 2: Soumye Singhal
Work done: Html tags, Hyperlinks and divs, CSS
http://www.html-5-tutorial.com/p-tag.htm
edx course-Microsoft: DEV211.1x Introduction to HTML, CSS and JavaScript
http://www.w3schools.com/

2.3   Member 3: Pranjal Sharma
Work done: CSS: Intro, selectors: classes, elements positioning. Basic Git workflow,backtracking, branching

2.4   Member 4: Faizan
Work done: continued with python, started course on HTML/CSS on edx.org, completed "Make a website" module on codecademy.com, basics of javaScript

2.5   Member 5: Pulkit Kapoor
Work done: HTML/CSS course http://www.edx.org, Git and GitHub

3 26-28 May, 2016

3.1 Member 1: Prashant Kumar
Work done: CSS- fonts,design,javascript basics, Basics of Git and Github

3.2 Member 2: Soumye Singhal
Work done: Basics of Javascript and Python
http://www.codeacademy.com/

3.3 Member 3: Pranjal Sharma
Work done: Javascript: Introduction, functions, looping, data structures, objects

3.4 Member 4: Faizan
Work done: Bitwise operator, classes in python, practiced some HTML/CSS on dash.generalassemb.ly

3.5 Member 5: Pulkit Kapoor
Work done: HTML/CSS and basics of bootstrap
http://www.codecademy.com and http://w3schools.com