Meeting 1:

Vanessa:

- 1) research and planning
- 2)research and planning
- 3)research and planning

David

- 1)research and planning
- 2)research and planning
- 3)research and planning

Chris

- 1)research and planning
- 2)research and planning
- 3) research and planning Emma
- 1)research and planning
- 2) research and planning
- 3) research and planning

Siddhi

- 1)research and planning
- 2) research and planning
- 3)research and planning

Meeting 2:

Vanessa:

- 1) research and planning
- 2)research and planning
- 3)research and planning

David

- 1)research and planning
- 2)research and planning
- 3)research and planning

Chris

- 1)research and planning
- 2)research and planning
- 3) research and planning Emma
- 1)research and planning
- 2) research and planning
- 3) research and planning

Siddhi

- 1)research and planning
- 2) research and planning
- 3)research and planning

Meeting 3

Vanessa:

- 1) research and planning
- 2)learning and installing technology
- 3)work on basic web, continue research

David

- 1)research and planning
- 2)learning and installing technology
- 3)put up basic web

Chris

- 1)research and planning
- 2)learning and installing technology
- 3) work on basic web, study new languages

Emma

- 1)research and planning
- 2)learning and installing technology
- 3)more research

Siddhi

- 1)research and planning
- 2) learning and installing technology
- 3) Design and plan

Meeting 4:

Vanessa:

- 1) algorithm planning
- 2)algorithm planning
- 3)algorithm coding

David

- 1)Working on html
- 2)our together website
- 3)work on web

Chris

- 1)research and planning
- 2)research and planning
- 3) research and planning

Emma

- 1) algorithm planning
- 2)algorithm planning
- 3)algorithm coding

Siddhi

- 1)Designing
- 2) Designing
- 3) Final design and html format

Meeting 5:

Vanessa:

- 1) algorithm planning
- 2)algorithm coding
- 3)algorithm coding

David

- 1)Working on html
- 2)our together website
- 3)work on web

Chris

- 1)research and planning
- 2)data base research
- 3) data base

Emma

- 1) algorithm planning
- 2)algorithm coding
- 3)algorithm coding

Siddhi

- 1)Data base research
- 2) Collect data
- 3) Collect more data

Meeting 6:

Vanessa:

- 1) algorithm coding
- 2)algorithm coding
- 3)algorithm coding

David

- 1)Working on html
- 2)our together website
- 3)work on web

Chris

- 1)data base
- 2)data base
- 3) data base

Emma

- 1) algorithm coding
- 2)algorithm coding
- 3)algorithm coding

Siddhi

- 1) Collecting Data
- 2) Putting Data in Db
- 3) Collecting addition filter data