Web Porogramming
Assignment I

Aradhya Mohan S5 (T Roll No:55 1. List any 5 differences between GET and post methods?

GET method

- i) Couries suguest parameter appended in URL string; makes this method of data transferring unsexure
- ii) Only limited amount of data can be sent.
- ni) Can be bookmarked
- iv) Idempotent (second sequest will be ignored centil response of first request is delivered.
- v) More efficient and axed more than post

vi) Can be cached

POST method

- i) Cavies request parameta in message body, makes it the secured way of bransfering data
- ii) Lauge amount of data can be sent.
- iii) Cannot be bookmarked.
- iv) Non-idempotent
- v) Less efficient and used less than get.
- vi) Not be cached.
- 2. Design a web page for the attached output.

 Rubsics; College logo,

 (ollege head,

 typerlink,

 Explanation...

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Pologram;
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               apric perumbayour
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                     < Font size = 7> Govt.
                    Polytechnic College, Perumbavoor </Font></th
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                    PO, Ernakulam Dist., Kerala < 16ont > < 1th>
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            (by)
            CPY
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                   <a href = #home>Home></a></a>
                    Utd>
                    (P) < font style = "justified"
                   size = '4"> Government Polytechnic College,
Perumbavoor always had stood in the gorefront in
serving the society as a technical institution providing
quality skill education for the last 5 decades. The
institution had contributed very much to the development
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of the locality as most of the alumni are employed with key role in central, state and public sector establishments. The institute had contributed very much to the establishment of perumbaroor as hub for plyward industry in the state established in the year 1959 as Junior Technical School and later on in 1994 upgraded to Govt Polytechnic Collège under Department of Technical Education, Government of Kerala and is approved by the All India council for Technical Education (AICTE), New Delhi. With a built up area of over 200 thousand square Beet & situated in a sprawling campus of 6.93 acres, nestled among lush greenery, of koovappady Panchayath, in the middle of conakulam Dist. Situated at the middle of both industrial and towist areas, the college provides a pleasant atmosphere for the students and is well connected. The infrastructure gacilities are consistently being upgeraded cors The institution has an intake of 180 students annually in the Regular Diploma Programme in House domains

Mechanical Engineering x/li>

Electronics and communication engineering dis

edis Computer Engineering (12)

Various short term courses are also offered under corp (community Development through Polytechnics) and CE (Continuing Education) (ells . Front >

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