**Department of Computer Science**

Final Term Project Evaluation, Summer 2019-2020

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Course Title | **WEB TECHNOLOGIES** | Section | **H** | Group | **B** |

**Project Title:**

|  |
| --- |
| **Online Poll Management System** |

**Evaluation: [CODING]**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **NO** | **CRITERIA** | **WEIGHT** | **M1-ID** | **M2-ID** | **M3-ID** | **M4-ID** |
| **17-33732-1** | **17-34091-1** | **17-33586-1** | **17-33213-1** |
|  | Layered Architecture | 5 | 5 | 5 | 5 | 0 |
|  | **Completeness** | 5 | 4 | 5 | 4 | 5 |
|  | CSS | 5 | 5 | 5 | 5 | 1 |
|  | **Validation (JS)** | 7 | 6.5 | 7 | 7 | 0 |
|  | **Validation (PHP)** | 7 | 7 | 7 | 7 | 6 |
|  | Session | 5 | 5 | 5 | 5 | 4 |
|  | Cookie | 5 | 5 | 5 | 0 | 1 |
|  | AJAX | 5 | 0 | 0 | 5 | 0 |
|  | **Number of Completed Features** | 16 | 15 | 15 | 11 | 11 |
|  | XML/JSON | [Bonus] |  |  |  |  |
|  | UI/UX | [Bonus] |  |  |  |  |
| **TOTAL** | | **60** |  |  |  |  |

**Evaluation: [VIVA]**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **CRITERIA** | **WEIGHT** | **GROUP MEMBERS ID** | | | |
|  | | |  |  |  |  |
|  | HTML/XML | 5 |  |  |  |  |
|  | JavaScript | 5 |  |  |  |  |
|  | PHP | 5 |  |  |  |  |
|  | CSS | 5 |  |  |  |  |
|  | **Promptness** | 5 |  |  |  |  |
|  | **Concept Understanding** | 5 |  |  |  |  |
| **TOTAL** | | **30** |  |  |  |  |

|  |  |  |
| --- | --- | --- |
| Name & Signature (Course Teacher) |  | Name & Signature (External) |

**TEAM MEMBER 1: JAMIL MAHMUD SAKIB - LIST OF FEATURES**

1. **Account Input Method – Input by Email**
2. **Account Input Method – Input by Password**
3. **Encrypted Password Verification without Decryption**
4. **Log In via Actual Gmail Account**
5. **User Account Activation via Gmail Account**
6. **“Forget Password” option as a Log in Procedure Advantage**
7. **Reset Password Option through Gmail Account**
8. **Email matching verification through Database on Reset Password**
9. **A “Sign Up” Link Button redirected to User Registration Page**
10. **User End “Activation” or “Denial” messages through Session**
11. **"Remember Me” option for Email and Password saving through Cookies**
12. **Responsive UI Design for all category device display**
13. **Log In using Gmail or Facebook by Button Click**
14. **Custom CSS for UI design**
15. **Hover Style Log In Button for Log In to the Homepage**

**TEAM­­­­­­­­­ MEMBER 2: MD. RAIHAN MAHMUD - LIST OF FEATURES**

**1. 5 input field**

**2. Added 2 button (Login via Gmail, Login via Facebook - Prototype) and 1 Create Account button.**

**3. PHP validation**

**4. Java script validation**

**5. Username validation**

**6. Email validation**

**7. Password validation**

**8. Password encryption**

**9. Session**

**10. Cookie**

**11. showing “Accept Cookie” alert.**

**12. Activation through email**

**13.Hover effect on “Create Account“ button**

**14. User responsive**

**15. Used fontawesome and linked with bootstrap.**

**TEAM­­­­­­­­­ MEMBER 3: SONALY AKTHER - LIST OF FEATURES**

**1. Header Animation**

**2. Heading Hover Effect**

**3. Navigation Menu**

**4. Sticky Navigation**

**5. Menu Hover Effect**

**6. Submit Hover Effect**

**7. Submit Animation**

**8. Contact Button**

**9. Links-takes to a certain page or specific area**

**10. Polls for user voting**

**11. Responsive**

**TEAM­­­­­­­­­ MEMBER 4: H.M. ALI AHAD - LIST OF FEATURES**

**1. Login as admin**

**2. View admin dashboard**

**3. Create Poll Questions**

**4. Edit Poll**

**5. Delete Poll Questions**

**6. See a list of Poll Questions**

**7. Add options to a Poll Question**

**8. View the percentage of votes on each poll**

**9. Database design of the poll and options.**

**10. Create option for a poll question.**

**11. View Poll**