
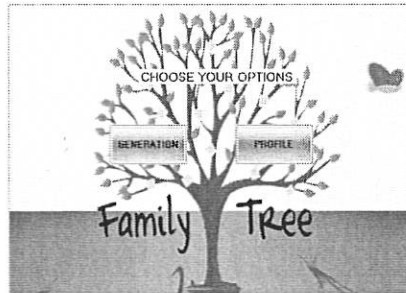


BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION																
Program <i>Program</i>	Diploma Kejuruteraan Elektronik Komputer(DTK) 5B																
Jabatan <i>Department</i>	Jabatan Kejuruteraan Elektrik																
Semester/ Tahun <i>Semester/ Year</i>	5/2017																
Tajuk Projek <i>Project Title</i>	Family Tree Vb System																
Jenis Projek <i>Type of Project</i>	System																
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	<p>Tanda “ / ” pada yang berkenaan: <i>Please tick “ / ” where applicable:</i></p> <table border="1"> <tr><td><input type="checkbox"/></td><td>Sains tulen (<i>Pure Science</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sains gunaan (<i>Applied Science</i>)</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>/ Teknologi dan kejuruteraan (<i>Technology and Engineering</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sains sosial (<i>Social Sciences</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Warisan alam dan budaya (<i>Natural Sciences and National</i></td></tr> <tr><td><input type="checkbox"/></td><td>Teknologi maklumat dan komunikasi (<i>Information and Communication Technology</i>)</td></tr> </table>	<input type="checkbox"/>	Sains tulen (<i>Pure Science</i>)	<input type="checkbox"/>	Sains gunaan (<i>Applied Science</i>)	<input checked="" type="checkbox"/>	/ Teknologi dan kejuruteraan (<i>Technology and Engineering</i>)	<input type="checkbox"/>	Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>)	<input type="checkbox"/>	Sains sosial (<i>Social Sciences</i>)	<input type="checkbox"/>	Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>)	<input type="checkbox"/>	Warisan alam dan budaya (<i>Natural Sciences and National</i>	<input type="checkbox"/>	Teknologi maklumat dan komunikasi (<i>Information and Communication Technology</i>)
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Ahli Kumpulan <i>Group member</i>	1. Name: Muhammad Amer Arif Bin Ghazi No. Identification card: 970504-14-5455 2. Name: Intan Ameera Binti Mohd Azhar No. Identification card: 970608-01- 3. Name: Norfarhana Binti Abdollah Sahd No. Identification card: 970808-01-5828																
Penyelia <i>Supervisor</i>	Name: Aspalilla Binti Main No. Identification card:																
Penyelia Bersama <i>Co-Supervisor</i>	1. Name: No. Identification card:																
Abstrak <i>Abstract</i>	<p>Our project describes family tree and family tree generator. In managing family or creating and generating family genealogies, as we know in today's times it is quite difficult to be controlled by individuals if still using traditional ways. In the technology era most of the data is displayed digitally. A few years ago, the family genealogy was built manually. Manually it can only be drawn and painted this result in more and more time to know the development of a person's family lineage. In our project we are digitally made easy, fast and cost saving and can be done anywhere. System model for generating a family tree known as 'Family Tree System Using Visual Basic' is discussed and developed. This system is used to replace traditional surgery as it can improve and facilitate the management of the family more organized. Finally, a computerized family tree generator system follows the requirements specifications and operates as expected for the user.</p>																

Keyword <i>Keyword</i> (max 5 word)	
Objektif Projek <i>Project Objectives</i>	<p>The objectives of this study are:</p> <ul style="list-style-type: none"> -To develop and generate the family tree diagram. -To minimize time when user use this system about happy family tree. -To provide users with a great deal on how to make their organization's family more organized.
Skop Projek <i>Project scope</i>	<ul style="list-style-type: none"> -Family-generated family tree system is open to all users wishing to use it. -This family tree system facilitates, expedites and saves cost to who uses it. -Family genealogy system can diversify ways to organize the form of this family tree.
IP No	-
Dapatan <i>Finding</i> (500 words max)	<p>From the studies conducted, the projects produced benefit the community. In the Software field, the resulting coding following specifications is fixed and very difficult to make. After research has been made to this project, it has become something new as it is an alternative charm for everyone and a new case for the community.</p> <p>For this project it is necessary to conduct a testing process to determine the effectiveness of the project. As a result of the test we can know whether the coding is correct or not.</p> <p>Similarly, the costs that have been incurred for the completion of this project, whether it will be profitable compared to the revenue received. All of these are important factors in determining the success of this project.</p>
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	-
Gambar berkaitan projek <i>Picture related to project (700kb)</i>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p><i>Figure 1</i></p> </div> <div style="text-align: center;">  <p><i>Figure 2</i></p> </div> </div>
Rating/Level	Jabatan/ Politeknik/ Kebangsaan/ Antarabangsa <i>Departments / Institutes / National / International</i>

* Borang ini perlu diisi oleh pelajar dan dihantar kepada penyelia/ penyelarar projek dalam bentuk hardcopy dan softcopy (borang LAMPIRAN J dan gambar hasil projek dalam format jpeg/bitmap) bersama laporan akhir dan hasil projek