**CDJMM Software Solutions**

Deliverable #1

CS131-02 Fall 2011

September 8, 2011

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1. **Team Name:** CDJMM Software Solutions
2. **Team Members:**
   * **CJ Thakor** – [chiraag8604@yahoo.com](mailto:chiraag8604@yahoo.com) – CJ is a junior at Sacramento State. Initially majoring in Business, he recently switched to Computer Science. He has little programming or software development experience outside the classroom where he has become proficient in Java and is learning both C and HTML.
   * **Darby Hannon** – [dmh359@saclink.csus.edu](mailto:dmh359@saclink.csus.edu) – Darby is a first year junior at Sacramento State, transferring in from Virginia Tech University by way of Portland Community College and Folsom Lake College. Darby’s classroom experience includes several classes in C, C++, Java, and Visual Basic. Outside of the classroom, Darby has written multiple automation scripts using Perl, Python, and other scripting languages while working as an Engineering Tech at Intel.
   * **Madelyn Bachiller** – [madelynbachiller@gmail.com](mailto:madelynbachiller@gmail.com) – Madelyn has an Associate of Science degree in Computer Science, Programming. She is familiar with C, C++, JAVA, and Visual Basic. Madelyn has certificates of Proficiency in Health Care Information Technology Implementation Support Specialist and Technical Support Specialist. From this program, she was able to get an overview of the Software Development Life Cycle. Madelyn also has experience in Web design and so is familiar with HTML.
   * **Mike Poku** – [mp1428@aol.com](https://legacy.saclink.csus.edu/owa/?ae=Item&t=IPM.Note&a=New&to=mp1428%40aol.com&nm=mp1428%40aol.com) – Mike has fairly extensive experience with multiple programming languages. He has, for the past several years, been developing software using C++, VB, and VBA/VSTO for a wide range of applications. In addition to these languages, Mike also has a working knowledge of Java and ASP.net.
   * **Joubin Jabbari** - [joubin@silentgen.com](mailto:joubin@silentgen.com) - Joubin is a first year Junior at CSUS and has had many programming jobs in the past. He has been developing platform specific applications in C, C++, COCO, Java and also some web applications in PHP, Perl and Ruby. Outside of the class room Joubin has completed a web application for a company.
3. **Team Guidelines:**

* The Team will meet weekly, on Thursdays, following class to review project status, discuss next steps and priorities, and to assign responsibilities.
* Additional meetings may be scheduled on weekends as needed.
* It is each team member’s responsibility to notify the team through email in advance if they are unable to attend a scheduled meeting.
* Every member of the team is expected to contribute equally.
* Individual responsibilities will be assigned by consensus during team meetings. If there is a conflict, the Team Leader will make final decision.
* Individual responsibilities will be recorded in writing as they are assigned. Each member is expected to complete their tasks by the agreed upon date. This is especially important as the entire team will rely on each member meeting their commitments.

1. **Team Leader:**

* The Team Leader Role will rotate every two weeks in order to give every member experience in project leadership.
* Darby Hannon will be the initial Team Leader
* The Team Leader is responsible for organizing team meetings and determining the agenda.
* The Team Leader is responsible for ensuring communication among all other team members.
* The Team Leader will settle any conflicts or disagreements.