

```

\begin{document}
\begin{titlepage}
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  \begin{singlespace}
    \includegraphics[height=4cm]{coe_v_spot1}
    \hfill
    % 4. If you have a logo, use this \includegraphics command to put it on the coversheet.
    %\includegraphics[height=4cm]{CompanyLogo}
    \par\vspace{.2in}
    \centering
    \scshape{
      \huge CS Capstone \DocType \par
      {\large\today}\par
      \vspace{.5in}
      \textbf{\Huge\CapstoneProjectName}\par
      \vfill
      {\large Prepared for}\par
      \Huge \CapstoneSponsorCompany\par
      \vspace{5pt}
      {\Large\NameSigPair{\CapstoneSponsorPerson}}\par
      {\large Prepared by }\par
      Group\CapstoneTeamNumber\par
      % 5. comment out the line below this one if you do not wish to name your team
      \CapstoneTeamName\par
      \vspace{5pt}
      {\Large
        \NameSigPair{\GroupMemberOne}\par
        \NameSigPair{\GroupMemberTwo}\par
        \NameSigPair{\GroupMemberThree}}\par
      }
      \vspace{20pt}
    }
  \end{singlespace}
\end{titlepage}
% 6. Fill in your abstract
  This document summarizes the project as a whole by providing a brief overview of
  systems from a 'ten thousand foot view.'
\end{abstract}
\end{document}
\newpage
\pagenumbering{arabic}
\tableofcontents
% 7. uncomment this (if applicable). Consider adding a page break.
%\listoffigures
%\listoftables
\clearpage

% 8. now you write!
\section{Revision Log}
\begin{flushleft}

```



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## REMIX

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## Abstract

This document summarizes the project as a whole by providing a brief overview of the systems from a 'ten thousand foot view.'