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upquote=true, aboveskip=1.5, columns=fixed

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: end: end5 end:end:4 end :end :5 ,end,end4 , end, end5

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tabsize=2, captionpos=b, breaklines=true, breakatwhitespace=false, deletekeywords=Timestamp,
morekeywords=encoding, log, trace, event, string, boolean, float, int, keywordstyle=, commentstyle=, stringstyle=,

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morecomment=[l]..., morecomment=[s]%{%}, morestring=[m]' [keywords,comments,strings]

basicstyle=, showstringspaces=false, tabsize=4, mathescape=false,escapechar=§,
upquote=true, aboveskip=1.5, columns=fixed

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end5

numbersep=3mm, numbers=left, numberstyle=,

frame=single, framexleftmargin=6mm, xleftmargin=6mm

E Yantra Idea Competition Proposal
Department of Engineerng

IoT based Climate Reporting Automated Robotic Solar Lawn Mower

Authors:

Niran N   Kiran Shetty   Lavanya   Pradeep
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Mentor and Supervisor:
Dr. Veena

First version- Further revisions required

Reva University, December 2019

Abstract

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4. Results and discussion

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5. Conclusion

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A. My First Appendix

In this file (Appendices/Appendix_A.tex) you can add appendix chapters, just as you did in the Document.tex file for the 'normal' chapters. You can also choose to include everything in this single file, whatever you prefer.