

Yeshwanth T

Fresher Smart Guy

 24.11.2003
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 www.overleaf.com/  @BillNye  linkedin.com/  github.com


Profile

- Hard working
- Loves programmings
- Many publications
- Lots of experience

PROJECT

Mini project


Certificate Generator And Downloader

 05.01.2023

 Annamalai University
FEAT

Main Project

Ongoing


 2024 - 2025


 Annamalai University
FEAT

EDUCATION

BE-Information Technology


OGPA upto 5th sem=8.32


 2021 - 2025

 Annamalai university
FEAT

12th Standard


90.2


 2020 - 2021

 Holy Cross Matric Hr Sec School

10th Standard

88.8

 2017 - 2018

 Holy Cross Matric Hr Sec School

EXTRA CURRICULAR ACITVITIES

Symposium

Treasure Hunt

Games

Throw ball And Shuttle Cock






ABOUT ME





Age: 21 years old, born 24.11.2003

Interests: Software Developer

“ I Never Dreamed About Success. I Worked For It. ”

LANGUAGES

Python pro 
Java 
C++ pro 
C, SQL, HTML, CSS pro 

Spoken Language

Kannada C2*  Native
Telugu C2* 
Tamil C2* 
English C2* 

*Using CEFR rating for language proficiency.


CERTIFICATES

- HDCP
- NPTEL

REFEREES

Yeshwanth T


Tamil Nadu


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 Hosur

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PUBLICATIONS

Theses

- Häfner, Dion (Apr. 2022). “An Ocean of Data. Inferring the Causes of Real-World Rogue Waves”. Supervisor: Professor Markus Jochum. PhD thesis. University of Copenhagen. URL: <https://nbi.ku.dk/english/theses/phd-theses/dion-hfner/>.
- Leinaas, Jan Erik (2015). “Maximum Likelihood Analysis of IceCube Data. Could Decaying Dark Matter explain the high energy Neutrino Excess?” MA thesis. NTNU. URL: <http://hdl.handle.net/11250/2352046>.

Books

- Dirac, Paul Adrien Maurice (1981). *The Principles of Quantum Mechanics*. International series of monographs on physics. Clarendon Press. ISBN: 9780198520115.

Articles

- Einstein, Albert (1905). “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 322.10, pp. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.

Reports

- Chen, Kevin H., John L. Oliffe, and Mary T. Kelly (2018). *Internet Gaming Disorder. An Emergent Health Issue for Men*. University of British Columbia. DOI: 10.1177/1557988318766950. URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6131461/>.

Software

- R Core Team (2019). *R: A Language and Environment for Statistical Computing*. Vienna, Austria. Version 3.6.1. Computer Software. Vienna, Austria: R Foundation for Statistical Computing. URL: [https://www.R-project.org/%20\(EPEL%20Repo\)](https://www.R-project.org/%20(EPEL%20Repo)).

Proceedings

- Salam, Abdus (1968). “Weak and Electromagnetic Interactions”. *Elementary particle theory. Relativistic groups and analyticity*. Proceedings of the Eighth Nobel Symposium (Aspenäs garden, Lerum, May 19–25, 1968). Ed. by Nils Svartholm. Stockholm: Almqvist & Wiksell, pp. 367–377.

Videos

- Overleaf (Oct. 6, 2016). *Overleaf - Download Project Files*. Youtube. URL: <https://www.youtube.com/watch?v=oq117ouVqJs>.

Online Resources

- Knuth, Donald (n.d.). *Knuth: Computers and Typesetting*. URL: <http://www-cs-faculty.stanford.edu/~uno/abcde.html>. (accessed: 01.09.2016).

Manuals

- Kallax (Dec. 14, 2021). *Assembly Instructions*. Ikea. URL: https://www.ikea.com/us/en/assembly_instructions/kallax-shelf-unit-white__AA-1009448-16-100.pdf.

Patents

- Springer, Shaun (2016). “Multi-purpose lightbulb”. Astro Inc. URL: <https://patents.google.com/patent/US9784417B1/en?q=lightbulb&oq=lightbulb>.