



GOVERNMENT ENGINEERING COLLEGE

Department of Technical Education, Govt of Karnataka Estd:2007
(Affiliated to Visvesvaraya Technological University (VTU) and approved by All
India Council for Technical Education (AICTE))
Beside Mandavi Motors, Madapatna, Kushalnagar, Kodagu, Karnataka-571234
Phone no: 08276-298230. Email: geck4gl@gmail.com



Ref no:

LETTER OF RECOMMENDATION

It gives me great pleasure to recommend Monisha Ravi for postgraduate studies at your prestigious institution. During my years of teaching at the institution, I have encountered a diverse range of pupils, taking into account all of her unique characteristics. I would rank her in the top ten of all the pupils. I have taught. For the past four years, Monisha Ravi has been my pupil. During this time, I taught her numerous courses such as "Application Development of Python" and "Internet of Things".

Monisha Ravi is a serious and dedicated student who is driven to succeed in her chosen field of study. She has been steady in her academics, maintaining her rank in the top five in her class throughout. Contact for further queries.

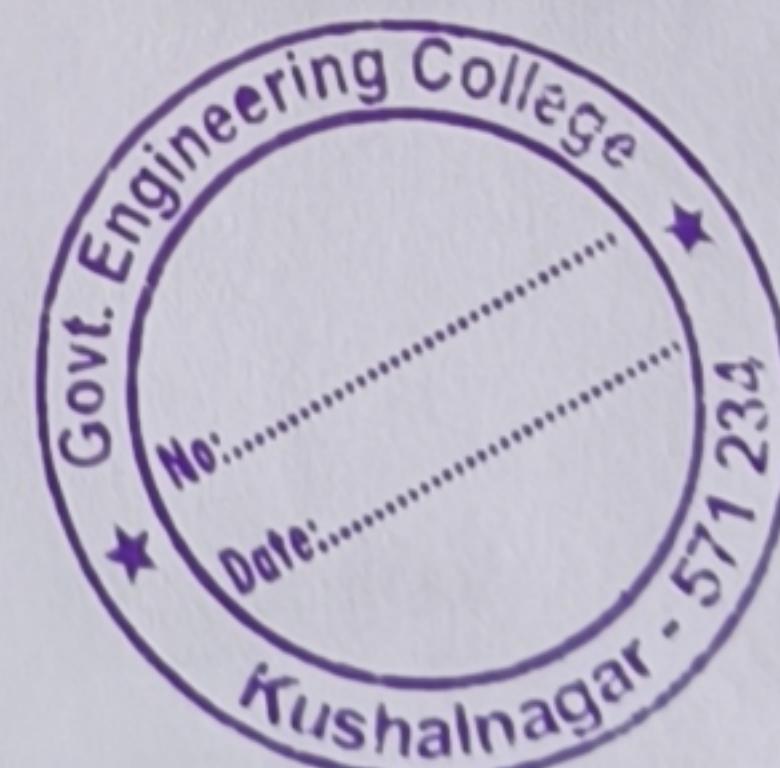
>NAME: Dr. Ranganatha S

>E-MAIL: ranganathdsd@gmail.com

>PHONE NO:9448773855

>COLLEGE NAME: Government Engineering College, Kushalnagar

Ranganatha . S





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It is with great pleasure that I recommend Monisha Ravi for admission to the Master of Science in Data Science program at London. I have had the privilege of mentoring Monisha during her Bachelor of Engineering studies in Computer Science at Government Engineering College Kushalnagar, where she graduated in 2024 as one of the top two students in her class.

Monisha consistently demonstrated exceptional analytical and problem-solving skills throughout her academic journey. Her technical proficiency in programming languages such as Python and Java allowed her to excel in projects that required in-depth coding and algorithm development. She has applied these skills across multiple academic assignments, and her ability to quickly adapt to new technologies has been a major asset in her coursework.

A prime example of Monisha's technical expertise is her final year project, Plant Leaf Disease Detection Using Machine Learning. She utilized Python, along with machine learning libraries like TensorFlow, to develop an image classification model that detected diseases in plant leaves. Her project involved advanced programming techniques and demonstrated her strong grasp of both software development and machine learning principles. The success of this project showcased her ability to solve real-world problems with cutting-edge technology. She has also shown an innovative nature and ability to think from a non-conventional point of view. I have seen a keen urge in her to understand Commerce concepts beyond the theoretical purview reflecting her research potential.

Monisha's passion for data science, combined with her solid foundation in Python, Java, Machine Learning makes her an ideal candidate for your MS program. I have no doubt that she will thrive in the rigorous academic environment at your institution and contribute meaningfully to the advancement of data science.

Overall, I can delightfully say that Monisha Ravi is a highly motivated individual who is determined, committed, and accountable towards anything she works on. The exposure she will be getting at your esteemed university will aid her to achieve excellence in her field and forge an astonishing professional career. Therefore, I wholeheartedly recommend Monisha Ravi for her Master program at your university and believe that she will be a positive addition to the university. Please feel free to contact me for further queries. I highly recommend Monisha Ravi for admission to your program and am confident she will excel in this next phase of her academic and professional journey.

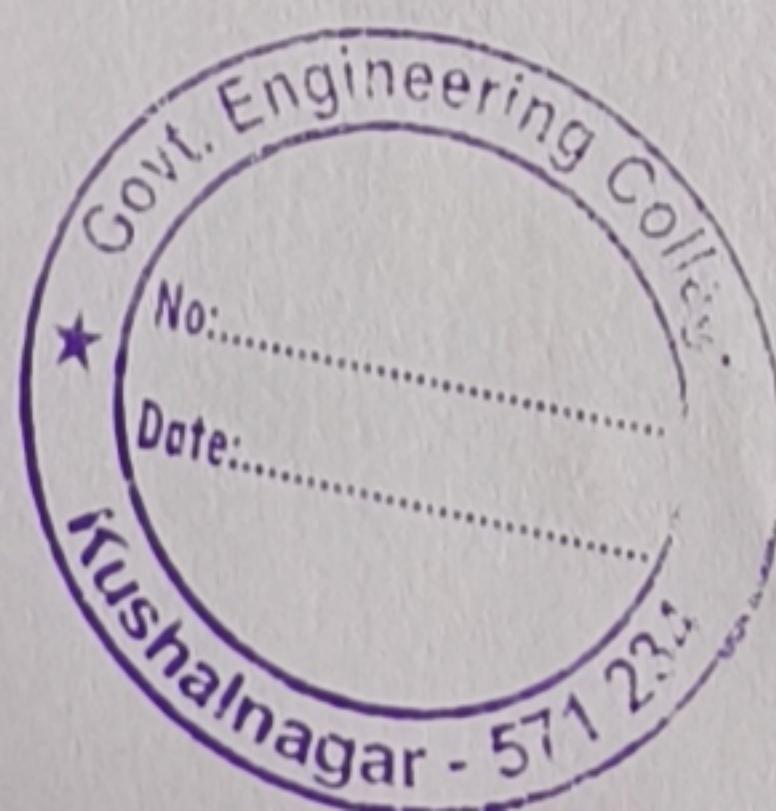
>NAME: Mr. Venkatesh Prasad

>E-MAIL: venkyp25@gmail.com

>PHONE NO:9945596692

>COLLEGE NAME: Government Engineering College, Kushalnagar

BSR processd





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TO WHOMSOEVER IT MAY CONCERN

This is to certify that Miss. Monisha Ravi bearing USN 4GL20CS014 as a Bonafide student of this institution, she is pursuing the course of Bachelors of Engineering (Computer Science) in English as Medium of Instruction from the year 2020 to 2024 in a regular mode from our college and she passed in the year- May 2024. She had a good Proficiency in English Language.

BSV Prasad
(VENKATESH PRASAD B.S)

