


ADARSH D

Shanti Nagar, Hassan. 573201 

+91 8861123860 

ad.29.1999@gmail.com 

www.linkedin.com/in/ad-adarsh 



OBJECTIVE

I like to solve problems. Throughout my career, I have been driven by my intellectual curiosity to find answers to the most pressing questions. Whether it's finding a perfect song for a film or finding a rare algorithm, I've been able to quickly uncover a problem and identify a strategic solution.



EDUCATION

Matriculation | Vijaya English School

Year of Passing: 2015

Percentage: 95.2%

Pre-University | Brilliant PU College

Year of Passing: 2017

Percentage: 90%

University | Malnad College of Engineering

Year of Passing: 2021

Currently pursuing.



SKILLS – TECHNICAL/INTERPERSONAL

- Android Development
- Web Development
- Python
- Core Java
- DBMS
- Algorithms
- C/C++
- Photoshop/Illustrator
- Unix
- Leadership
- Management
- Wordpress



ACTIVITIES

- Technical Coordinator of Science Association MCE, Hassan.
- Selected for the Defence Tech Summit conducted by DRDO at IIT Madras.
- Participated in Jnana Vignana Tantragnana Mela (JVTM) and presented a project on IOT.
- Participation in National Level Netball Championship(SGFI)
 1. Dhamtari, Chattisgrah – 2015
 2. NCT Delhi – 2016
- I have been the Netball State Champion for 8 times.



CERTIFICATIONS

Android Application Development

From Udemy

Programming in Python

From Internshala Winter Training



PROJECTS

1. Malaria Detection – Machine Learning

This is a project to detect the malaria infected people by their blood samples using Machine Learning. Random forest classification is used in this project. The accuracy is around 90%. The data-set used is the real data-set. The data-set is obtained from Kaggle.

<https://github.com/adarsh-dayanand/MalariaDetection-machine-learning>

2. Online Quiz

This is an online quiz / exam website where the admin can add the tests, remove the tests, remove the users, view statistics, view ranking, set the test timer and also check or view feedback. This is developed in HTML5, CSS3, Java script, PHP. The database is used is MySQL.

<https://github.com/adarsh-dayanand/OnlineQuiz>

3. Online Treasure Hunt

This is an android application game for Online Treasure Hunt. This app/game is developed with the theme 'Surgical Strike'. This game can be played only in the campus of Malnad College of Engineering, Hassan.

This game maintains a separate server and a database in which players' status will be updated dynamically.

<https://drive.google.com/open?id=1njNDTmxrZ57ZV8EYeIF7pkNJWS2TYke>



REFERENCES

1. Dr. K Gururajan - 9845984291
Professor of Mathematics
2. Prof. Neelkantappa - 9480783006
Professor of Computer Science