

NAVEEN KUMAR D

Student | Department Of Computer Science And Engineering

PROJECTS

DIABETES PREDICTION | [LINK](#)

PYTHON PROGRAMMING LANGUAGE

- Datasets are taken from kaggle(PIMA INDIAN) Datasets
- Using machine learning algorithm, it is used to predict Diabetes based on 741 previously trained datasets
- Done as mini project in college

TYPING SPEED CALCULATOR | [LINK](#)

PYTHON PROGRAMMING LANGUAGE

- Inspired from freecodecamp youtube channel
- Calculates the typing speed based on word per minute

PERSONAL PORTFOLIO | [LINK](#)

HTML,CSS,JAVASCRIPT

- Inspired from DRIBBLE
- My personal information,projects done and social profile links

ACHIEVEMENTS

3 STAR AT **HACKERRANK** in c++ basics | [LINK](#)
3 STAR AT **HACKERRANK** in python basics |

EDUCATION

YEAR	DEGREE/ CERTIFICATE	INSTITUTE	PERCENTAGE / CGPA
2018-Present	B.E. COMPUTER SCIENCE AND ENGINEERING	University College Of Engineering, Kanchipuram	7.38 CGPA (TILL 7TH SEM)
2017-2018	XII (state board)	Manuel Mony Matric Hr.Sec School	90
2015-2016	X (state board)	Manuel Mony Matric Hr.Sec School	93

 naveenkumardharmadurai@gmail.com

 <https://github.com/Naveen-Kumar-2000>

 <https://www.linkedin.com/in/naveenkumar-dharmadurai>

 6374709212

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

- JAVASCRIPT
- PYTHON
- C++

FAMILIAR WITH

- HTML,CSS
- LINUX COMMANDS
- GIT AND GITHUB
- HEROKU

COURSEWORK

- Completed Javascript-Basic to Advanced by EDYODA UNIVERSITY in Udemy
- Python -Basic to Expert By Angela yu
- Html,css- by Free code camp

LANGUAGES

- ENGLISH,TAMIL