

PiyushKumar Panwar

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Education

AMRITA VISHWA VIDYAPEETAM

BTECH, COMPUTER SCIENCE

CGPA:-7.69

📅 April 2024

📍 Amritapuri

- AEEE Excellence Scholarship
- Working as Student Mentor in AI club

A.E.C.S NO.4, RAWATBHATA

12TH

📅 April 2020

📍 Rawatbhata, raj

Passed with 1st division-77 percen.

Links

🔗 GitHub **PiyushKumar**

in LinkedIn **PiyushKuamar**

Coursework

Data Structure and Algorithm

Fundamentals of Computing

Probability and Statistics

Learning Skills through Case Studies

Learning Artificial Intelligence

Machine Learning

Computer Architecture

Skills

PROGRAMMING

Python • PHP • C/C++/Java •

HTML/CSS • JavaScript • SQL

MISCELLANEOUS

Shell • • Microsoft Office • Firebase •

Git

Positions of Responsibility

AMRITA

SCHOOL OF ENGINEERING

Management of club

events(Hackathons) and

competitions and sharing the

learned knowledge to others.

Table Tennis Society, Amrita Viswa

Vidyapeetam (June'22-Present)

Secretary – Providing skills regarding

table tennis to juniors, learning

about it myself and managing events

organised by the society .

Projects

DEVELOPER

AMRITA VISWA VIDYAPEETAM

CENSUS DUTY

🔗 GitHub **CensusDuty**

- Using Java and Dbms
- This project aim is to create user-friendly and used by government school teachers for census. For census a teacher is given certain number of location that he/she must visit and conduct the census in a location he must visit every house and collect the data from each of them data and the data which they input will be saved in a database and then government can access that database and publish the detailed result of census.

WIKI

🔗 GitHub **Wiki**

USING HTML,CSS,PYTHON,DJANGO,PHP

- It is a a Wikipedia-like online encyclopedia. It can be helpful to store encyclopedia entries using a lighter-weight human-friendly markup language. Wikipedia happens to use a markup language called Wikitext, but for this project we'll store encyclopedia entries using a markup language called Markdown.

SEARCH

🔗 GitHub **Search**

USING HTML,CSS,PYTHON,DJANGO,PHP

- It was an assignment of CS50 Web Programming: a simple clone of Google Search, Google Advanced Search and Google Images purely made with HTML and SCSS..

Competitive Programming

- 4 star coder in Hackerrank in C++
- Solved 100+ questions of Dsalgo on differnt platform

Scholarstic Achievements

AEEE RANK 343

SCHOLARSHIP FOR EXCELLENCE IN STUDIES FROM COLLEGE

📅 April 2021 – April 2021

📍 Amrita Vishwa Vidyapeetam, Amritapuri

Hobbies

PLAY TABLE TENNIS

LISTENING MUSIC

READING BOOKS

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