

Krishna P

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EDUCATION

NATIONAL INSTITUTE OF TECHNOLOGY, CALICUT

B.TECH IN CIVIL ENGINEERING
2018-2022 | Calicut, Kerala
CGPA 8.37/10.0

BHARATHIAR UNIVERSITY

B.SC. IN COMPUTER SCIENCE
2018-Present | Distance
Overall: 7.19

12TH/HSC IN SCIENCE

KERALA STATE BOARD
2016-2018 | Vivekodayam Boys' HSS,
Thrissur
Overall: 100%

10TH/SSLC

KERALA STATE BOARD
2016 | NSS English Medium HSS,
Thrissur
Overall: Full A+

LINKS

CodeChef: // krishna_p123
Github: // Krishna-Pulikkot
LeetCode: // Krishna P
HackerRank: // Krishna Pulikkot
GeeksForGeeks: // krishnap28f4
freeCodeCamp: // Krishna P

PROGRAMMING SKILLS

Python • React.js • Javascript
HTML • CSS • Bootstrap • Flask
SQL • Git

LANGUAGES

Malayalam • English
Sanskrit • Hindi

HOBBIES

Essay-writing • Story-writing
Quizzing • Art • Reading

EXPERIENCE

TATA PROJECTS LTD. | GRADUATE ENGINEER TRAINEE

Jul 2022 - Mar 2023 | Chennai, TN

- Posted in execution department (on-site) in CMRL Phase-2 underground metro station MHR.
- Inspect the on-going work and assist Managers and other senior officials in documentation and on-site jobs.
- Report daily activities to the Station Manager and raise doubts when necessary.

ACHIEVEMENTS

- Rank 3 in IT Quiz in State Level Kerala School Sastrolsavam 2015
- Rank 3 in Sanskrit Essay Writing in State Level Kerala School Kalolsavam 2016 and Rank 4 in 2017
- Rank 4 in Malayalam Typing in State Level Kerala School Sastrolsavam 2015, 2016, 2017
- A-3 in National Level PCM Scholarship

CERTIFICATES

RESPONSIVE WEB DESIGN | freeCodeCamp

DATA ANALYSIS WITH PYTHON: ZERO TO PANDAS | Jovian.ml

PROBLEM SOLVING(BASIC) | HackerRank

PYTHON(BASIC) | HackerRank

PROBLEM SOLVING(BASIC) | HackerRank

PROGRAMMING FOR EVERYBODY(GETTING STARTED WITH PYTHON) | Coursera

PROJECTS

STUDY OF RIVER FLOW IMPACTS ON BRIDGES USING HYDRAULIC MODELLING | MAJOR PROJECT

2021-2022 | NIT, Calicut

Worked with Ayana Susmera Murali, Sharanya VL, Keerthana KP and Dr. R Arunkumar to study the flow characteristics as well as the bridge scour using HEC-RAS and GIS software on real-time.

POKEDEX | ALL ABOUT POKEMON

pokedex-123.netlify.app/

Created in React.js, Pokedex randomly displays Pokemon from an API containing all information of Pokemon.

THE COOKIE BOX | THE COOKIE SHOP

thecookiebox.netlify.app/

A basic web page created in HTML and CSS, this gives a basic overview of a cookie shop.