

in linkedin.com/in/nandupk

https://github.com/pkNandu

Thalassery, Kannur, 670691

NANDU P K

COMPUTER SCIENCE ENGINEER



EDUCATION

Qualification	Institution	Year	Percentage
		(passed	/cgpa
B.Tech in	Government	2018 -	9.16
Computer	Engineering	present	
Science	College, Thrissur		
Engineering	_		
Higher	Mambaram	2015 -	XI : 96.34%
Secondary	Higher	2017	
(XI & XII)	Secondary		XII : 100%
	School,		
	Mambaram		
SSLC	Rajeev Gandhi	2014 -	100%
	Memmorial HSS	2015	
	, Mokeri		

PROJECTS

- Shopping BOT using UIPath
- Automated Customer Support E-mail using UIPath
- BOT to track COVID-19 Daily Updates
- Chatbot (UIPath, Google Dialog Flow)
- Dhythi College Tech fest Website
- Decentralized Exchange (Dapp)
- Application to help in corona days

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ACHIEVEMENTS

- First Runner up in Reboot Kerala Hackathon
 Karshakamitra: An application to help Indian farmers
 make informed decisions through customized
 information related to their needs.(flutter,reactis)
- **Final Year Project :** Proactive autoscaling in cloud native application

CERTIFICATION

- Complete UI path RPA Developer Course (UDEMY)
- Fundamentals Of Digital Marketing (Google Digital Garage)
- What is Datascience ? (Coursera)
- Tools for Data Science? (Coursera)
- Complete Python programmer from Scratch

VOLUNTEER

- SPC -Student Police Cadet (2015-2017)
 Mambaram Higher Secondary School
- IEDC SUMMIT, Kerala Startup Mission (October 2019)
 Asia's largest student Entrepreneurship Summit
- TENSERFLOW WORLD EXTENDED KERALA (November 2019)
- IEDC ASSISTANT TECHNICAL OFFICER (2019-2020)
- IEDC ASSISTANT FINANCIAL OFFICER (2020-2021)
- ISTE JOINT TREASURER (2020-2021)
- IEEE STUDENT MEMBER (2019-)
- CONDUCTED KICKSTART UNDER IEDC GECT

Two days ideation workshop

SKILLS

- Web Development
- Solidity
- React JS
- 0
- Python
- UiPath
- Java
- Next js

LANGUAGES

- Malayalam
- English
- Hindi