ARJUN P

SUMMARY

B.Tech Computer Science(AI) student here, with hands-on experience in developing innovative projects. Good foundation in machine learning, data analysis, and Web Development ... Passionate about leveraging AI to solve real-world problems and continuously learning to stay ahead in the rapidly evolving tech landscape. Skilled in programming languages such as Python, C, and frameworks like Sklearn, numpy, tensorflow, React etc. Proven ability to work collaboratively on team projects and independently tackle complex challenges.

CONTACT

- <u>Github</u>: <u>aithub.com/arjun2004</u>
- <u>LinkedIn:</u>
 https://www.linkedin.com/in/arjun-p-bb5920242/
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SKILLS

Programming Languages

- Python
- C
- C++
- R

Web development:

- ReactJS, NextJS
- HTML
- CSS
- JS
- Tailwind CSS

Machine Learning:

 Knowledge in ML algorithms and ANN including it's implementation.

Other skills

- Problem Solving
- Multi-tasking
- mySQL
- Linux Administration
- Photoshop
- MS OFFICE

EDUCATION

Studying Computer Science and engineering with Artificial Intelligence (Ends in 2026) at Mar Baselios College of Engineering and Technology, Nalanchira, TVM, KERALA.

PROJECTS

- Kudukka Al-Powered Crypto Investment & Staking :This project aimed to predict cryptocurrency prices using LSTM, analyze real-time sentiment from tweets using a hybrid LSTM+VADER model, and recommend the best coin to invest in based on combined analysis

 Github link

 Working dome video.
 - Working demo video
- My own portfolio page : https://arjunp.vercel.app/
- Mileage prediction: using Regression and different model analyses: https://github.com/ariun2004/Mileage-Prediction/
- Developed 'PokeFest': A Pokémon-Themed fest Web Application for selection test (hackathon like) for Google Developers Students Club: https://team-8.vercel.app
- Developed web app for 'ProjeX': A Project-Sharing Community Platform project for Smart India Hackathon prelims held at MBCET,TVM 2023: https://tinyurl.com/y89bvb65
- **Meditate-Now Web App**: one of my old projects which is simply a meditation timer https://meditatenow.vercel.app/
- Created CHATBOT

CERTIFICATIONS

- - https://www.udemy.com/certificate/UC-39b2898f-198c-426e-ae78-4072348a388b/
- Completed "Cybersecurity one-month internship" at ICT Academy:
 - https://drive.google.com/file/d/1bVqwqGAGimDhRyULbEEcQDFaR0iQT05-/view?usp=sharing
- Done Data Science and AIML internship at YBI foundation. : https://www.ybifoundation.org/certificate-validation?credentialId=9Z09EPFIEYXOC

HOBBIES

- Movies
- Music
- Games
- Hanging out

EXPERIENCE

Working with Obsidyne and Co as a Web Developer Intern(2025-CURRENT)