

Puneeth J

✉ puneeth13j07@gmail.com ☎ 6361629468 🌐 linkedin.com/in/puneeth-j-b848302a3

🔗 github.com/PUNEETH1307 🔗 https://puneeth-s-portfolio.vercel.app/

Profile

I am dedicated Computer Science and Engineering student currently pursuing a 3rd-year BE in CSE. Strong foundation in programming, data structures, and algorithms, with hands-on experience in Web development, Java and Python.

Technical Skills

Languages: C (Intermediate), Java (Intermediate), SQL, Python, JavaScript.

Libraries and Frameworks: PyTorch, TensorFlow, React.js, Node.js, Express.js, MLflow, FastAPI, Flask, NumPy, Pandas.

Developer Tools: Git, GitHub, Pycharm, VS Code, Docker.

Specializations: Full stack web development.

Institute Core Subjects: OOPS in Java, Devops, Machine Learning, Data Structures and Algorithms, Database, Operating Systems.

Languages

- Kannada
- English
- Hindi

Certificates

Centum in 2nd PUC Board

Moment of Honour Presented for Centum Achievers held in the year 2022-23 by department of Pre University Education Government of Karnataka.

NPTEL Online Certification

This Certificate is awarded by IIT Kharagpur for successfully completing the course "Programming in Modern C++ " with a consolidated score.

Education

Bachelor of Engineering, ATMECE, Visvesvaraya Technological University
2nd Year

present
Mysore, India

Pre University Education, Citizen's PU College, Karnataka State Board.
Secured 528 Out of 600 Marks(88%).

2021 – 2023
Nanjangud, India

Courses

Python Programming, Udemy-Online Learning Platform

2025 – present

A Complete bootcamp of Python programming that includes learning Data Science, Automation and building apps, games and 100 Projects.

Full Stack Web Development, Udemy-Online Learning Platform

2024 – present

Enthusiastic in learning Web Development that includes
HTML, CSS, JS as Front-End tools and NodeJS, MangoDB, API as Back-End tools.

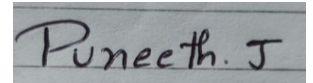
Programming in Modern C++, Swayam-NPTEL

07/2024 – 10/2024

This course provided an in-depth understanding of advanced C++ concepts,
including smart pointers, templates, concurrency, and modern best practices.

Declaration

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.



Puneeth J

Mysore, India, 12-02-2025