ANUJ KUSHWAHA

@anujkushwaha63888@gmail.com +91-6388839382 Jhansi, Uttar Pradesh, India

linkedin.com/in/anuj-kushwaha-a90178204 github.com/Anujknit63888

EDUCATION

BTech in Chemical Engineering
NIT Durgapur, West Bengal
 2020 — 2024   Durgapur, West Bengal
CGPA: 8.3/10

INTERNSHIP EXPERIENCE

Web Development Internship – Intern pe
 12/06/2023 — 09/07/2023   Remote   (offer letter)

- Writing debugging testing functions and maintaining Web application, Gain practical experience in front-end and back-end development.

Web Development Internship – Oasis Infobyte
 01/07/2023 — 05/08/2023   Online   (offer letter)

- Support Web Development Initiatives by assisting in coding debugging and maintaining Web application. Gain experience

Summer Training — Parichha Thermal Power Plant
 06/06/2023 — 03/07/2023   offline

- Department: O.G.D-CTPS 2X250MW
- Measuring the properties of water, whether properties fulfill the required properties or not.

TECHNICAL SKILLS

- Programming Language: C++, C, Python
- Web Development: HTML, CSS, JavaScript, React
- Databases: Structure query language (SQL), MongoDB
- Data Structures and Algorithms (DSA)
- Object-oriented Programming (OOPS)
- Database Management System (DBMS)
- Operating system (OS), Computer Networking
- Artificial Intelligence, Machine Learning
- **Familiar with:** Git, GitHub, MATLAB, MS Word, MS Excel.

CODING PROFILES

- **Leetcode:** Anuj_k63888
- **Codechef:** anuj_000000000
- **HackerRank:** @anujkushwaha6381

Solved over 500+ good problems all over the platform.

PROJECTS

- **PropValue AI: Real Estate Price Prediction System**
  Real Estate Price Prediction System" is an advanced machine learning application designed to forecast real estate property prices with accuracy and precision.

  Algorithm: Linear regression, Decision Tree regression, Random Forest regression.

  Language: Python.

- **ProActiveCV:**
  The CV showcases a candidate's skills, experience, and achievements in an engaging and user-friendly format, enhancing their professional presentation and making a lasting impression on potential employers.

  Key Features: Responsive design, Forms and Interactivity, Customization options.

  Web Tech used: HTML, CSS, JavaScript.

- **Personal Portfolio:**
  Provide you accurate and detailed information about me.

  Web Tech used: React.js

- **Model & Training:** Bio-reactor & Catalytic reactor system

  Algorithm: Artificial neural network (ANN).

  Language: MATLAB.

- **Research Experience: Graphitic carbon nitride (ongoing)**
  Worked under the supervision of Dr Mrinal Kanti Mandal of chemical engineering

CERTIFICATIONS

- CS Fundamentals (Coursera)
- mathematics in machine learning(Coursera)
- Oracle cloud data management (Oracle University)
- Oracle cloud Infrastructure (Oracle University)
- MATLAB Onramp Self-paced training course. (MathWorks)

ACHIEVEMENTS

- CodeKaze 2023- (Certificate of achievement)
- Jumpstart Hackathons- (Participation Certificate)

Hobbies

- Sports: Badminton, Cricket, Swimming
- Playing Chess
- Exercise and meditation