

# ANURADHA BYAHUT

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## SUMMARY

"Enthusiastic and detail-oriented Software Developer with a strong foundation in [Programming Languages:Python ] Passionate about developing efficient and scalable applications using(HTML,CSS JavaScript,React) Hands-on experience with [Frameworks/Technologies] through academic projects and internships. Quick learner with a problem-solving mindset and eager to contribute to dynamic development teams.

## EDUCATION

**Dr. A.P.J Abdul Kalam Technical University**

**2021 - Present**

BN College of Engineering and Technology

Bachelor of Technology in Information Technology, Cumulative GPA: **7.8**

**Central Board of Secondary Education**

Intermediate, Percentage obtained: **72.0%**

**2018 - 2020**

High School, Percentage obtained: **73.0%**

**2016 - 2018**

## EXPERIENCE

**JUNE 2024 - AUG 2024**

**EI SYSTEMS SERVICES** [Certificate](#)

- Organising and settle the data manipulation and clean the big data to extract the main stream.
- I can opt the practical experience on enhancing the valuable aspect of the data.
- **Technologies:** Python | Pandas | Numpy | Matplotlib | PowerBI |

## PROJECTS

**WEATHER APP**

**July 2024 - Sept 2024**

- A app for displaying the current weather location information
- It provides users with real-time weather data, forecasts, and related meteorological information for various locations
- It also show weather description: Clear, cloudy, rainy, stormy, and feels like temperature , pressure.
- **Technologies:** HTML | CSS | JavaScript | React | API

**Portfolio Website**

**June2023- Aug 2023**

- The objective of this project is to build a personal projects portfolio website .
- This website will serve as a show case of your past projects, skills and experience, providing a professional online presence to potential clients or employee.
- **Technologies:** HTML | CSS| JavaScript.

## TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript.
- **Programming Language:** Python, SQL.
- **Database and Tools:** VScode ,MongoDB, Git, GitHub ,MySQL.
- **Fundamentals:** Data Strucutre and Algorithm, DevOps
- **Framework and Libraries:** React,NodeJs,Pandas.

## CERTIFICATION

- NPTEL (The joy of computing using python). [certificate](#)
- NPTEL (Programming in java). [certificate](#)
- WsCubeTech(SQL Fundamental).[certificate](#)