

AFFAN PARVEZ

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Motivated and detail-oriented Computer Science graduate seeking a challenging role in software development. Proficient in Java and Sql technologies, eager to contribute to innovative projects and grow within a dynamic organization.

EDUCATION

B.Tech Computer Science & Engineering

Anjuman College of Engineering & Technology, Nagpur

CGPA: 8.19

2020 - 2024

HSC

MM Rabbani Junior College, Kamptee.

54%

2020

SSC

MM Rabbani High School, Kamptee.

77%

2018

INTERSHIP & PROJECTS

Cluster Computing Intern

August 2023–March 2024

Leading the project “**Beyond Pixels–Image Upscaling Model**”

• Beyond pixels is an image–upsampling model based on the NCNN algorithm that upscales the image without making it blurry or noisy.

• Technology Used: Deep Learning Algorithm, DPED & DF2K Datasets for Training Model, Python Libraries (OpenCV, TensorFlow, PyTorch).

PROJECTS

Web Based Student Contact Application

- A student contact application that includes modules such as Forms Modules, Contact, Auth Modules, etc.
- It can also perform various CRUD operations.
- **Tech Stack:** JAVA, SpringBoot, MySQL (database), Angular TS.

TECHNICAL SKILLS

Languages: JAVA

Basic Constructs: Data Structure & Algorithm, OOPS

Database: SQL

Tools: IntelliJ IDEA , VS Code, MySQL

STRENGTHS

- Good Communication Skills
- Collaborative
- Growth Mindset
- Problem Solving

CERTIFICATIONS

Certified Full Stack Java Developer From S2P

EduTech Dharampeth, Nagpur (Oct22- Aug23)

Certified Web Development Intern from Cluster

Computing Khamla, Nagpur (Sept23- April24)

LANGUAGES KNOWN

English

Hindi

Urdu