🎓 EDUCATION

B Tech in Computer Science and Artificial Intelligence
Techno India University
2021 – 2025 | Kolkata, India
CGPA: **8.49**

High School Graduate
Mahaviri Saraswati Vidya Mandir Pachaura Mathia
2018 – 2020 | Bihar, India
PERCENTAGE: **75.6**

🧠 SKILL SUMMARY

- Languages: Java, Python
- Front End: HTML, CSS, JavaScript, Tailwind, React
- Back End: Express.js, MongoDB, SQL
- Tools: Github, Canva
- Devops: Linux, AWS, Docker

📁 PROJECTS

StudyNotion (Ed Tech Platform)
MongoDB, Express.js, React, Node.js, RESTful APIs
- Developed a comprehensive educational technology platform, StudyNotion, aimed at providing an enriched learning experience.
- Designed and implemented the front end of the platform using React.js to create an engaging and user-friendly interface.

Bank Managment System
Java, JDBC
- Developed a comprehensive banking system in Java, enabling users to register securely via email ID and password on the bank's website.
- Implemented core banking functionalities including deposit, withdrawal, fund transfer, and balance inquiry, ensuring seamless user interaction.
- Leveraged JDBC for efficient database connectivity, ensuring data integrity and reliability throughout user transactions and account management

Adaptive Automobile headlight project
Arduino Uno, Transistor, Photoresistor, 12V led
- Developed an adaptive headlight system that adjusts brightness based on ambient light conditions, enhancing safety and reducing glare for other drivers.
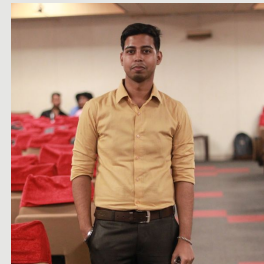
Color and Hex-Code Generator
Python, Tkinter
- Implemented color generation logic to produce visually appealing colors based on user input.
- Calculated and displayed the corresponding hex code for the generated color, simplifying color selection for design projects.

Arshad Ali

WEB Developer

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○ github.com/ArshadAli01

📇 CAREER OBJECTIVE

Dedicated and results-driven Full-stack Stack web developer with a strong foundation in Java and Python programming, coupled with diverse project experiences in creating innovative solutions such as color and hexcode generators, weather forecasting website, and managment systems. Currently expanding expertise in machine learning and AI model development.I'm eager to tackle a challenging role where I can utilize my technical prowess, passion for continual learning, and leadership abilities to drive success within a dynamic team. Excited to contribute to innovation and deliver top-tier solutions in the rapidly evolving tech industry

🔧 POSITION OF RESPONSIBILITY

Class Representative (CR)
Served as the Class Representative (CR) for the past 3 years.

Member of E-yantra Community by IIT Bombay
Enrolled in embedded system and robotics and a student coordinator in TIU

🏅 ACHIEVEMENT

E-YANTRA Merit Certificate
Successfully completed the course in embedded systems and robotics from E-yantra IIT Bombay.