

# Arshad Ali Web Developer

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## 🎓 Education

### B Tech in Computer Science and Artificial Intelligence

Techno India University

CGPA: 8.49

2021 – 2025 | Kolkata, India

### High School Graduate

Mahaviri Saraswati Vidya Mandir Pachaura Mathia

PERCENTAGE: 75.6

2018 – 2020 | Bihar, India

## 🧠 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

**Soft Skill** - — Leadership, Communication, Group Management

## 📁 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.

## 🧩 Position OF Responsibility

### Class Representative (CR)

- Served as the Class Representative 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

## 📄 Certificates

- E-YANTRA Merit Certificate [🔗](#)
- Udeemy Web Development certificate [🔗](#)
- Udeemy Python Certificate [🔗](#)