

# PRIYATAM SHAW

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## CAREER OBJECTIVE

Motivated and detail-oriented Computer Science graduate seeking a challenging position as a Software Engineer in a reputed organization to utilize my technical and analytical skills for the growth of the company while continuously enhancing knowledge and aiming to contribute to innovative projects that combine creativity with code.

## EDUCATION

### Budge Budge Institute of Technology

Bachelor of Technology in Computer Science and Engineering  
CGPA: 8.28

Kolkata, India

August 2022 - June 2026

### BBIT Public School

Senior Secondary in Science

Kolkata, India

April 2020 - March 2022

## PROJECTS

### Local Bike (Ride) Booking App | React, Tailwind CSS, Node.js, Express.js, MongoDB

August 2025 - Present

- Designed and developed a web platform enabling real-time bike bookings in rural regions.
- Implemented Google Maps API for live tracking and MongoDB for location-based data storage.
- Enhanced user experience by ensuring seamless booking flow and reliable real-time updates.

### GreenBasket | React, Tailwind CSS, Node.js, Express, MongoDB

June 2025 - July 2025

- Developed a grocery web app with user and seller authentication, product image uploads (Cloudinary), and MongoDB for dynamic data storage.
- Built robust APIs to support inventory and order management using Express and Node.js.
- Employed responsive UI using Tailwind CSS and integrated real-time data updates.

## TECHNICAL SKILLS

**Languages:** Java, Python, C, SQL

**Web Technologies:** HTML, CSS, JavaScript, Tailwind CSS, React.js, Node.js, Express.js

**Frameworks / Libraries:** Pandas, NumPy, Matplotlib

**Platforms / Tools:** Git, GitHub, VS Code, Azure, Google Colab, Jupyter Notebook

**Databases:** MySQL, MongoDB

## INTERNSHIP EXPERIENCE

### Artificial Intelligence & Machine Learning Intern

June 2025 - July 2025

AICTE & IBM SkillsBuild (via Edunet Foundation)

- Built and deployed an Employee Salary Prediction model using Python, Streamlit, achieving  $R^2 = 0.88$  to predict employee salaries based on multiple factors.
- Applied data preprocessing, feature engineering, and machine learning algorithms to improve accuracy.

## CERTIFICATIONS

- Artificial Intelligence Primer Certification - Infosys Springboard (2025)
- Introduction to Front-End Development – Meta (2023)
- Programming for Everybody (Getting Started with Python) - Coursera (2023)
- TCS iON Career Edge-Young Professional - TCS (2023)

## ACHIEVEMENTS

- Successfully completed a training on **Machine Learning with Python** conducted by the **All India Eminent Faculty Council of Engineering, Management and Technology**.
- Completed **Robotic Process Automation Bootcamp** by C-DAC Kolkata in collaboration with BBIT.
- Secured **AIR-48** in the **League of Errors** coding competition at BBIT, hosted by Coders' Club and Coding Ninjas.