Mitthu Kumar Bhagat

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Summary — B.Tech Computer Science student and aspiring Software Engineer specializing in full-stack development, cloud computing, and software engineering. Experienced in building scalable web applications, REST APIs, and DevOps workflows (AWS, Docker, CI/CD). Strong background in Agile methodologies, version control (Git/GitHub), and software testing. Co-founder of two startups and contributor to official college R&D website with proven leadership in project delivery.

Skills

Frontend React, HTML, CSS, Tailwind, Bootstrap Databases MongoDB, MySQL, PostgreSQL

Backend Node.js, Express.js, REST APIs Tools Git, Version Control, Agile Methodologies, SDLC

Languages C, JavaScript, Java, Python Design Figma, Adobe, Canva

DevOps AWS, Docker, CI/CD, GitHub Actions Soft Skills Teamwork, Communication, Problem-Solving

Experience

All India Eminent Faculty Council of Engineering Management and Technology

May 2025 - Jul 2025

Machine Learning with Python Training Program

- Built ML models using Python, NumPy, Pandas, Matplotlib, Scikit-learn.

- Performed preprocessing, feature engineering, and visualization on datasets.

- Developed projects for prediction and classification (house price, sentiment analysis).

Education

Budge Budge Institute of Technology (MAKAUT), Kolkata, WB

2022 - Present

B. Tech in Computer Science and Engineering

CGPA: 6.7

Farbisganj College, Bihar

2020 Percentage: 59%

Higher Secondary Education (Science Stream)

2018

+2 High School Narpatganj, Bihar

Percentage: 51%

Secondary Education

Projects

Anprix – Gaming Tournament Platform

Jul 2025 - Present

- Architected gaming platform managing 20+ tournaments and 100+ players.

 Delivered features: authentication, match brackets, leaderboards, and payment integration; boosted engagement by 30%.

College R&D Cell Website - BBIT, Kolkata

Jun 2025 - Present

- Led team of 5 in building official Research & Development Cell website.
- Delivered modules for research listings, publications, and event updates, improving access speed by 40%.
- Integrated admin dashboard for R&D coordinators; reduced manual data entry by 50%.

Co-Founder & Full Stack Developer

Aug 2025 - Ongoing

Startup Projects: MySamvaad and TheBigStory

- Engineered MySamvaad, a chat platform with 500+ active users using Node.is, Socket.io, Redis, PostgreSOL.
- Designed and launched **TheBigStory**, a motivational social platform .
- Deployed scalable backends on Google Cloud (Kubernetes, Kafka), reducing downtime by 30%.
- Implemented authentication, notifications, and content modules; reduced API latency by 20%.
- Defined monetization models (ads, premium features, partnerships).

Certifications

Certified in Java Programming

May 2025 Udemy

Udemy — Instructor: Abdul Bari

Jul 2025

Career Essentials in Software Development Instructor: Shea Hanson

Microsoft & LinkedIn

Git and GitHub

Jul 2025

Instructor: Ray Villalobos
Full-Stack Web Development

LinkedIn

Full-Stack Web Developmer Instructor: Hitesh Choudhary Ongoing Udemy

Inter-College Gaming Tournament (Organizer)

Event Coordinator

Feb 2025

- Organized an inter-college gaming tournament with 100+ participants.
- Managed logistics, registrations, scheduling, and communications.
 Oversaw technical setup, live streaming, and fair play enforcement.

International Conference - BBIT, Kolkata

Aug 2025

- Successfully organized and managed international conference with 200+ delegates, researchers, and industry experts, improving institutional visibility.
- Coordinated logistics, registrations, and partnerships with sponsors and speakers.