

ARYA KUMAR BHARATENDU

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Career Objective

A results-driven software professional seeking an opportunity to apply strong technical expertise in Java, Python, Full Stack development, and modern web technologies to design and deliver efficient, scalable solutions, while continuously enhancing skills and contributing to organizational excellence.

Education Details

Bachelor of Technology (B. Tech) in Computer Science and Engineering

Gandhi Engineering College, Affiliated to BPUT, Odisha

Sept 2022 – Feb 2026

• CGPA: 7.48/10.0 (Till Date)

(Expected)

Higher Secondary Education (Class XII)

Jaleswar Higher Secondary School, (CHSE)

July 2020 – March 2022

• Percentage: 81%

Secondary Education (Class X)

Siddheswar High School (BSE)

Feb 2020

• Percentage: 61%

Technical Skills

- **Programming Languages:** JavaScript, Python, Java, C
- **Web Technologies:** HTML, CSS, JavaScript, React JS, Tailwind, Express JS, Mongo DB
- **Backend Development:** Node.js, Express.js, MongoDB, Mongoose, JWT Authentication, Nodemailer
- **Databases:** MongoDB, MySQL, Mongoose, SQL Queries
- **Tools & Platforms:** Git, GitHub, Postman, cloudinary, ImageKit, CORS, Render, Vercel
- **Core Skills:** Data Structures & Algorithms, OOP, DBMS, REST API development, OS, DBMS

PROJECT

Zomato-Insta (MERN Stack Project) [Live Demo](#) [GitHub](#)

Aug 2025 – Sept 2025

- Developed a full-stack MERN web application combining food delivery and social media features, with secure RESTful APIs using JWT, bcrypt, and MongoDB (Mongoose) for efficient data modeling and CRUD operations.
- Implemented image upload and optimization for food items and user posts using Multer and ImageKit, and built a responsive, user-friendly interface with React.js, Tailwind CSS, and Axios for seamless API integration.
- Deployed the backend on Render and frontend on Vercel with proper CORS configuration, enhancing user engagement through a real-time feed system supporting post sharing, likes, and social interactions.

Scatch (Backend Project) [GitHub](#)

- Developed a full-stack e-commerce application using **Node.js, Express, MongoDB, and EJS**, following an **industry-standard MVC architecture** with secure authentication and server-side rendering.
- Implemented **product management and shopping cart features** with dynamic pricing, discounts, and a **responsive UI using Tailwind CSS**, managed via **Git/GitHub**.

Quiz App (React Project) [Live Demo](#) [GitHub](#)

June 2025 – July 2025

- Built an interactive quiz web app using React.js, Node.js, Express.js, and MongoDB
- Implemented user authentication and score tracking with JWT and Mongoose.
- Designed a responsive UI using Tailwind CSS and deployed on Vercel and Render.

INTERNSHIP

[Check Out](#)

05 Aug – 05 Oct

- During my internship at Unified Mentor, I gained practical experience in full-stack web development using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- I worked on designing, developing, and deploying dynamic web applications while understanding the fundamentals of backend integration and API handling.