

Nirjar Gajera

Back-End Developer

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 Ahmedabad, India

PROFESSIONAL EXPERIENCE

Back-end Developer

Bitbeast Private Limited

December 2023 – December 2024

Ahmedabad, India

In my current role, I have gained solid experience in server-side application logic and database management. I have worked closely with various technologies, focusing on optimizing processes and improving application stability. My technical skills, including proficiency in programming languages and frameworks, enable me to tackle complex backend challenges efficiently. I am confident that my background in developing scalable applications can help your company grow and enhance its tech projects.

I am particularly drawn to this opportunity because of your company's commitment to innovation and quality. I admire how you prioritize both user experience and system efficiency. I am excited about the chance to contribute to projects that align with my values of creating seamless and effective applications. I look forward to being part of a team that pushes boundaries and drives continuous improvement in backend systems.

TECHNICAL SKILLS

- **Programming Languages :** HTML5 , CSS3, JavaScript
- **Frameworks & Tools :** Nodejs, Express , React , Electron
- **Databases :** Mongodb (No-SQL)
- **DevOps & Cloud :** AWS (S3)
- **Other :** RESTful APIs, Jwt , Git

CERTIFICATES

Bitbeast Private Limited

- Skilled Back-end developer with expertise in multiple technologies.

EDUCATION

BCA (Bachelor of Computer Application)

Silver Oak Collage Of Computer Application

2021 – 2024 | Ahmedabad, India

CGPA : 8.68

PROJECTS

Digi bulk Marketing

Developed and optimized backend service for handling Users, Orders, Products, Ratings, Payments, Discount, and Coupon Code. Designed and implemented RESTful APIs using Node.js and Express.js to ensure secure and efficient data exchange between the client and server. Managed database operations using MongoDB, including complex queries for real-time data synchronization. Implemented authentication and authorization mechanisms using JWT to secure APIs and protect user data. Ensured scalability and high performance by optimizing API responses and database queries.