

# G Bhanuprakash

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## EDUCATION

<b>Bachelor of Technology in Computer Science ,Cyber Security</b> <i>MLR Institute of Technology, Hyderabad, India</i>	2022 – Present <i>CGPA: 8.4*</i>
<b>State Board of Intermediate Education</b> <i>Vikas junior college ,Atmakur,Wanaparthy,Telangana, India</i>	2020 – 2022 <i>Marks:888</i>
<b>State Board of Secondary Education</b> <i>Vishwa Bharathi High School,Atmakur,Wanaparthy India</i>	2020 <i>GPA: 10.0</i>

## SKILLS

<b>Languages</b>	Python, C++, JavaScript
<b>Web Development</b>	HTML, CSS, React.js, Node.js
<b>Databases</b>	MySQL
<b>Version Control</b>	Git, GitHub
<b>Cloud &amp; DevOps</b>	AWS (EC2, S3, Lambda), Deployment Strategies
<b>Interpersonal Skills</b>	Adaptability, Leadership, Networking

## PROJECTS

### NxtTrendz E-commerce Platform (In Progress)

*Tech Stack: React.js, JavaScript, CSS, REST API | GitHub | Live Demo*

- Building a responsive e-commerce web application using React.js and mock REST APIs.
- Implemented secure user authentication to restrict access to registered users only (Demo login: **rahul** / **rahul@2021**).
- Designed product listing and detail pages with dynamic routing and interactive UI components.
- Developing shopping cart functionality with real-time item count updates and total price calculation.
- Focused on mobile-first responsive design for optimal user experience across all devices.

### Jobby App

*Tech Stack: React.js, JavaScript, CSS, REST API | GitHub | Live Demo*

- Developed a dynamic job listing application using React.js with real-time filtering and navigation.
- Implemented filters for employment type and salary range to help users narrow down job opportunities.
- Created detailed job description pages with company info, skills, and life at company sections.
- Used React Router for smooth navigation between job listings, login, and job detail views.
- Designed responsive UI for optimal user experience across various screen sizes.

### Twitter Clone API

*Tech Stack: Node.js, Express.js, SQLite, JWT, bcrypt | GitHub*

- User Authentication – Secure user registration and login with JWT-based authentication.
- Tweet Management – Create, view, and delete tweets. Implemented follower-following system. Users can like and reply to tweets.
- Personalized Feed – Displays the latest tweets from followed users..
- Secure API Endpoints – Protects routes using authentication and error handling mechanisms.

### User Authentication API with Express Js and SQLite

*Tech Stack: Node.js, Express.js, SQLite, JWT, bcrypt | View Project*

- This is a simple and secure User Authentication API built using Node.js, Express, SQLite, and bcrypt for password hashing. The API supports basic user authentication functionality, including registration, login, and password change.
- The application uses SQLite as the database to store user data and bcrypt to securely hash and compare passwords. This project demonstrates a simple approach to managing user credentials while implementing essential security practices.

## COURSE COMPLETION CERTIFICATES

- \* **Python**  
Certified for Course Completion in Python by **NxtWave** in 2024 | View Certificate
- \* **My SQL**  
Accredited for Course Completion in My SQL by **Infosys Springboard** | View Certificate
- \* **AWS Cloud Quest: Cloud Practitioner**  
Accredited for Course Completion in Aws Cloud by **Amazon Web Serveices** | View Certificate
- \* **NxtWave : Project Completion**  
Deployed an application on AWS using AWS S3 **Amazon Web Serveices** | View Certificate