

Amrit Bharti

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SUMMARY

Full Stack Developer with expertise in building secure, scalable, and high-performance web applications. Strong background in modern full-stack technologies and best practices, with excellent teamwork, collaboration, and problem-solving skills.

EDUCATION

Mahatma Jyotiba Phule Rohilkhand University, Bareilly, UP

June 2015 – May 2019

Bachelor of Technology in Computer Science and Information Technology. 6.23/10

SKILLS

Programming Languages: JavaScript, Python, Java, Typescript, HTML, CSS

Libraries, Frameworks and Tools: Express.js, Django, React.js, Redux, Angular, Jest, Mocha, Git, Node.js

Databases and Cloud: Postgres, MySQL, MongoDB, AWS

PROFESSIONAL EXPERIENCE

KPMG, Gurgaon, IN: Associate Consultant

Jan 2025 – present

- (AI Market Place) Contributed to an AI Marketplace project using React, HTML, CSS, JavaScript, and Python. Crafted market pages and engineered RESTful APIs for secure user authentication.

Xotiv Technologies, Noida, IN: Full Stack Developer

Oct 2023 – Feb 2024

- (Turf Assistant) Delivered facility management RESTful APIs and logging using Python, Django REST Framework, Node.js, and PostgreSQL. Implemented role-based authentication and orchestrated dynamic dashboards with React, HTML, and CSS, improving scalability, security, and performance by 20%.

Edge Corporation, Noida, IN: Full Stack Developer

Sep 2022 – May 2023

- (Vedanta Wellness) Engineered secure RESTful APIs with Node.js and MongoDB supported by robust authentication; crafted dynamic product pages and responsive UI with Angular, HTML, and CSS, elevating system scalability, user experience, and performance by 12%.

Mindfire solutions, Noida, IN: Associate Software Engineer

Aug 2021 – Jul 2022

- (Vitrack) Implemented a vaccination assignment system leveraging Python, Django, and PostgreSQL. Devised user authentication and APIs for user assignment, child registration, and vaccination management, while creating an admin dashboard with React, HTML, CSS, and JavaScript to improve reporting, data handling, and user interaction.

PROJECTS

Fashion Mart

Developed a full-stack e-commerce website for selling watches using the MERN stack. Implemented product listing with pagination, advanced filtering, and a secure Stripe payment gateway. Designed a responsive UI and built RESTful APIs for authentication, orders, and product management.

Chat Application

Built a real-time chat application using React, Django and Socket.io. Implemented user authentication, private messaging, and responsive UI.

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

Data Structure & Algorithm (NPTEL) [Link](#), MySQL (Great Learning) [Link](#)

Problem-Solving (Hacker rank), [Link](#) Python Basic (Hacker rank) [Link](#)

React (Hacker rank) [Link](#), Full Stack Developer Bootcamp [Link](#).

Solved 400+ DSA problems at various coding platforms.

Published research paper Sixth Sense Technology: An Analysis and Future Prospects at IEEE Symposium 2017.

Served as Class Representative and Event Coordinator during B.Tech.