

GARVIT ARORA

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SUMMARY

Dynamic MERN Stack Developer with a strong passion for creating efficient, user-focused solutions. Proficient in Data Structures & Algorithms (100+ questions solved) and adept in full-stack development to deliver high-quality projects. Committed to driving innovation and excellence in every endeavor.

EDUCATION

B.Tech in Computer Science - Poornima Institute of Engineering and Technology 7.98CGPA	2022-2026
X - Se.Sec.A.V.M.Nagar 87.00%	2019-2020
XII - Se.Sec.A.V.M.Nagar 87.00%	2021-2022

PROJECTS

Food Explore Application - Developed a user-friendly food ordering platform using MERN stack, allowing users to search, explore, save, and purchase food items seamlessly with an intuitive interface.

PG Booking Application - Built a platform for users to explore and book PGs, hotels, or rooms, with real-time information updates for both users and owners using HBS, Express, and MongoDB.

YouTube Videos Downloader - Created a tool enabling users to download YouTube videos in custom quality settings for offline, ad-free viewing with a simple, intuitive interface.

Anonymous Chat Application - Developed a privacy-focused platform for users to chat randomly while maintaining complete anonymity, ensuring secure and identity-free communication.

URL Shortener - Built a tool to shorten URLs with custom usernames, creating easily memorable, shareable links with unique, user-defined identifiers for better usability.

PBIC Attendance and Admin Management System - Designed an attendance management system to track and separate startup and core member activities, with an admin panel for monitoring and managing user data.

Anonymous Video Chat Application - Enhanced the anonymous chat platform by adding video features, allowing users to engage in private, video-based conversations while maintaining privacy.

Portfolio Website - Created a personal portfolio website to showcase skills, projects, achievements, and professional background, providing a comprehensive view of my technical expertise and experience.

SKILLS

Programming Languages: Java, JavaScript, HTML, CSS

Technologies: MERN Stack (MongoDB, Express.js, React.js, Node.js), SQL, Git, Docker

Design Tools: Figma, Canva

Hard Work: Data Structure & Algorithm, Problem Solving

Soft Skills: Communication, Public Relation, Leadership, Team Work

Language- English, Hindi, Punjabi

INVOLVEMENT AND CERTIFICATIONS

MERN Stack Developer (Internship) - Bussibeeds Ed. Tech pvt. Ltd. Jaipur July-August 2024

- Gained hands-on experience in full-stack development using the MERN stack.
- Developed authentication systems, real-time communication features, AI integrations, and user-centric designs.

Frontend developer (Internship) - Aerophantom, Jaipur August 2023

- Designed and optimized UI/UX for a portfolio website, improving user engagement.
- Collaborated with a cross-functional team, enhancing user interaction and visibility.

Managing Committee - PIET AICTE IDEA Lab

- Supervised student projects, resolved queries, and managed lab operations effectively.

Organizing Team & Participant - Udbhav National Level Project Exhibition

- Coordinated event logistics, ensured seamless execution, and showcased innovative projects.

Actively Participated in multiple prestigious events and Hackathons, including **Udbhav** National Level Project Exhibition (hardware and web-based projects), **SPHINX-23** Web3 Hackathon at MNIT Jaipur, and **SIH Hackathon** (twice, achieving top team recognition). Also attended web development **workshops by GFG and IIT Roorkee**, and Flipkart's Grid 6.0 Level 1 exam

ACHIEVEMENTS

BVP5.0 Hackthon top-5 winner - BVP5.0 Hackthon at Bhartiya vidya peeth, Delhi 2022

Quiz Contest 1st Winner - PIET, Jaipur 2023

5 Stars in Problem Solving in Java at Hacker rank