

Prayash Bhuria

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EDUCATION

National Institute Of Technology, Kurukshetra,
B.Tech in Electronics and Communications
CGPA: 7.8252

2021 – 2025
Kurukshetra, India

Bhartiya Sr. Sec. School, 12th Standard | RBSE
Percentage: 78.80%

2019 – 2020
Sikar, Rajasthan

Dundlod Public School, 10th Standard | CBSE
Percentage: 94.60%

2017 – 2018
Jhunjhunu, Rajasthan

SKILLS SUMMARY

Languages

C++

Front-end Stack

HTML, CSS, Bootstrap, JavaScript, React.js

Tools

VsCode, Github, PostMan

Back-end Stack

Node.js, Express.js, MongoDB

SoftSkills

Communication Skills, Teamwork, Time
Management, Leadership, Problem Solving

EXPERIENCES

Learn and Build By TechieNest PVT. LTD., *Software Developer Intern*

Jun 2023 – Jul 2023

- Developed and maintained web applications using MERN.
- Participated in testing of developed code before deployment to production environments and provided feedback on any bugs found during testing.
- Documented all processes used within the development environment including coding standards, version control procedures, etc.
- Tech Stack used: HTML, CSS, JAVASCRIPT, MERN

ACADEMIC PROJECTS

Blogging Website

- Designed and implemented user-friendly features, including account creation, login functionality, and the ability for signed-in users to create and manage blogs.
- Implemented a commenting system, allowing users to engage with blog posts by adding comments.
- Implemented user authentication and authorization systems to ensure secure access and interaction.
- Tech Stack used: Node.js, Express.js, MongoDB, EJS

Amazon Homepage Clone

- Designed and developed a high-fidelity clone of Amazon.com's homepage using a modern tech stack, including HTML, CSS.
- Created custom styles for UI components, ensuring that the clone closely resembles Amazon.com in terms of colors, typography, and visual elements.
- Employed CSS Flexbox layouts to create responsive and flexible page structures, improving layout consistency and adaptability.
- Tech Stack used: HTML, CSS

Weather Information and Local Time Web Application

- Designed and developed a dynamic web application that leverages the Weather API to provide real-time weather information and the local time for a specified location.
- Created an easy-to-use interface that enables users to input a location, such as a city or coordinates, and retrieve relevant weather and local time data.
- Tech Stack: Developed the project using a modern tech stack that includes HTML, CSS for styling, JavaScript for interactivity, and Bootstrap for responsive design, ensuring a seamless and visually appealing user experience.

HONORS AND AWARDS

2 star, @codechef

AIR 596 in CODEKAZE-SEP'23, Coding Ninja X Naukri

AIR 2693 in CODATHON'23, MANIT BHOPAL X CODING NINJA

Round 2, Coca-Cola Disrupt Season 3