

MRINANK CHANDNA

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Education

Year	Degree/Exam	Institute
2024	Bachelor of Engineering (B.E.) - Computer Science & Engineering	Chandigarh University
2020	Higher secondary	DAV Public School, Saharanpur
2018	Secondary	Asha Modern Public School, Saharanpur

Certifications, Skills and Expertise

- Technical Skills:** Web Development, C#, .NET, C++, Angular, JavaScript, HTML, CSS, XML
- Certifications:** Data Mining | NPTEL, Programing for everybody – Coursera, Crash Course on Python, Coursera Python Data structures - Coursera
- Soft Skills:** Analytical Skills, Problem Solving, Teamwork

Work Experience

EPAM Systems, Hyderabad

Since July 2024 – Till Date

Technologies: C#, .NET, Design Patterns, Microservices Architecture,

- Gained hands-on experience in production systems through the Local Goods project, enhancing skills in C#, .NET and microservices architecture.
- Improved problem-solving and debugging by understanding real-world workflows.
- Utilized tools like Jira for agile project management and Git for version control.

Internship and Projects

Internship: ITC Limited, Saharanpur

June 2022 - July 2022

- Collaborated closely with IT team to troubleshoot issues, implement solutions, and optimize processes for enhanced performance.

Project: Local Goods, EPAM Systems

July 2024 – December 2024

- Developed key features for a production-level application using C#, .NET and Angular, streamlining local product distribution.
- Collaborated with cross-functional teams using Git for version control and Jira for agile task management.
- Learnings:** Advanced skills in C#, .NET, Angular, production workflows, microservices architecture, agile methodologies, and debugging real-world issues.

Project: Web Developer, Keshaspree

Jan, 2023 – March, 2023

- Created custom-coded, user-friendly websites on the Wix platform.
- Integrated APIs for courier services and payment gateways, optimizing e-commerce functionality.
- Learnings:** Wix platform, app integration, and payment gateway implementation.

Project: DSA Hub

Aug, 2022 –Nov, 2022

- Designed an educational website using HTML, CSS, and JavaScript to facilitate practical learning of data structures and algorithms.
- Developed interactive games (e.g., graph algorithms, Trie, file encoder) to enhance user engagement and understanding.
- Learnings:** HTML, CSS, JavaScript, scripting, workflows, and in-depth data structure concepts.