

TARUN JUNEJA

Front End Developer | AI & Machine Learning Enthusiast

+91 7988288471 @ tarunjuneja471@gmail.com linkedin.com/in/Tarunjuneja Github/devTarunJuneja Haryana, India

SUMMARY

Results-driven Web Developer pursuing B.Tech in Computer Science and Engineering with a specialization in **AI & ML**. Experienced in building responsive web applications using **React.js, JavaScript, HTML5, and CSS3**. A **National-level Hackathon winner**, skilled in **UI development, API integration, and solving real-world problems** through innovative, tech-driven solutions.

EDUCATION

B.Tech in Computer Science and Engineering
(specialization in AI & ML)

Jai Parkash Mukand Lal Innovative Engineering and
Technology Institute, Kurukshetra University

09/2022 - 06/2026 Yamunanagar, Haryana

GPA

7.5 / 10

EXPERIENCE

AICTE Internship In Artificial Intelligence : Techsaksham

Edunet Foundation

01/2025 - 03/2025 Virtual

Selected for the prestigious Microsoft, SAP, and AICTE joint CSR initiative among 2,000 students across India!

- Developed a health specialist chatbot using JavaScript and HTML/CSS, focused on delivering medical advice through a responsive UI.
- Integrated frontend interface with backend logic to handle user queries and display real-time responses using dynamic DOM manipulation.

Full-Stack Internship Trainee

Hoping Minds

07/2024 - 09/2024 Mohali, India

Successfully completed summer training program as full stack trainee.

- Built an Amazon-like e-commerce clone using HTML, CSS, and JS.
- Gained foundational knowledge in HTML, CSS, JavaScript, and React.js.
- Explored basic concepts of Search Engine Optimization (SEO).

PROJECTS

Echohealth - AI Powered Voice Disorder Diagnosis

https://github.com/devTarunJuneja/Echohealthapp

A cutting-edge healthcare platform designed to streamline voice diagnostics & data-driven clinical decision-making (2X hackathon win)

- Developed EchoHealth, an AI powered tool for voice disorder diagnosis.
- Integrated real-time data analytics for enhanced clinical decision-making.

Portfolio Site

https://github.com/devTarunJuneja/portfoliowebsite

A responsive portfolio site built with React to showcase projects, skills, and achievements in web development and AI.

- Implemented reusable components using React and Tailwind
- optimized layout using Flexbox/Grid.

UrbanEthnic - E commerce Site

https://urbanethnic.vercel.app/

A visually appealing and fully responsive single-page e-commerce website.

- Developed an e-commerce platform focused on ethnic fashion.
- Implemented a fully responsive design with cross-browser compatibility.

SKILLS

Programming Languages & Frameworks

HTML5

CSS3

JavaScript (ES6+)

React.js

Python

Tailwind CSS

FastAPI

GenAI

Tools & Components

Vite

Axios

Chart.js

Postman

Authentication

Shadcn

Databases

SQL

mySQL

Firebase

Supabase

Developer Tools

VS Code

Figma

Git

Github

CERTIFICATION

Complete Full-Stack Development Bootcamp
Udemy

Introduction To Generative AI
Infosys Springboard

Introduction To Programming (C++)

Birla Institute of technology, Pilani, Coursera

KEY ACHIEVEMENTS

HackVisionVault 2k25 Hackathon - Winner

Win 1st Prize out of 128 Teams from multiple Institutes across country at maharishi markandeswar university as Team Leader.

Vertex Innovate Hackathon - 2nd Runner up

Secured 3rd place at Vertex Innovate 2K24, a national level online hackathon by VIT Vellore.

HackVSIT 6.0 - 3rd Runner Up

Secured 4th place at HackVSIT 6.0, Indraprastha University, Delhi, competing among 50 teams from across India.

MLH Global Hackathon(Hacktu 6.0) - Finalist

I'm the only finalist from across Haryana in this prestigious Global hackathon at Thapar University.

HackMoR 2k25 (MRU) - Finalist

5th place at HackMoR 2K24, Manav Rachna University for AI-driven solution praised by AICTE Chairman for innovation and impact.