Anjani kumar
B.Tech-CSE

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CAREER OBJECTIVE:

Aspiring Full Stack Web Developer currently pursuing B.Tech in computer science and engineering (Graduating in 2026) from IIMT college of Engineering , Greater Noida . Passionate about building scalable web applications using modern technologies like MERN ,while leveraging data to drive intelligent decisions .Enger to contribute to impactful projects at the intersection of web development and IOT with a commitment to continuous improvement ,learning and innovation

PROFESSIONAL SUMMARY:

A passionate Full Stack Web Developer and pre-final-year Computer Science student (B.Tech,2026) with hands-on experience in building scalable web applications using the MERN stack and working with APIs and databases with a solid understanding of visualization and problem-solving. Known for quick learning,strong communication,and a proactive approach to delivering high-quality solutions in collaborative environments.

EDUCATIONAL QUALIFICATION:

2022-2026   **IIMT College of Engineering, Greater Noida.**
- Bachelor of Technology – Computer Science and Engineering, 2026(7.6 CGPA)
  - Database management system
  - Operating system
  - Data stracture

2020-22   **RPS college,Bihar,india,Bihar board**
  - Intermidate Annual Examination,2022(66%)

2019-20   **MGSS School ,Bihar ,india,CBSE board**
  - Secondary School Examination , 2020(69%)

Soft skills
  - Decision making
  - Problem solver
  - Public speaker
  - Quick learner
  - Leadership skills

Technical Skills

Category	Skills Aquired
Language	C/C++ HTML ,CSS , Javascript, Typescript, Python
Developer tool	Postman , VS code ,Git
Frameworks	React.js ,Express.js ,Node,js, TailwindCSS
Databases	SQL ,MongoDB

Project Undertaken

Project Title & Brief Description:	" mytutormatch " live A full stack web application which is like a client and server model and enabale the user to explore employment oppertunities
Project Outcomes, Technology used & your role:	• MERN Stack,Tailwindcss • Built Mytutormatch , a full stack web application supporting online tution on which the student and tutor can intract with each other • We use SocketIO to enable chatting feature in the web application

Project Title & Brief Description:	" Study nation " A full stack education related platform in which an instructor can sell the courses and also the student can enroll or explore the course details
Project Outcomes, Technology used & your role:	• MERN Stack,Tailwindcss • Built Study nation, a full stack web application supporting e-learning on which the student can enroll to various couses and instructor can sell their course

ACHIEVEMENTS/AWARDS:

- Solved Over 150 questions on online coding platforms.
- participate **Hackathon** organised by IIMT Group of Engineering in 2024.

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