Aniket Pratap Singh

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TECHNICAL SKILLS

- **Programming Languages**: C++, Java
- **Web Development:** HTML, CSS, JavaScript, React, Node.js
- **Data Structures & Algorithms:** Arrays, Linked Lists, Stacks, Queues, Sorting and Searching algorithms
- **Database Management**: MySQL, MongoDB
- **Tools/Platforms**: Git, VS Code, Postman
- **Soft Skills**: Problem-Solving, Team Collaboration, Project Management, Adaptability

PROJECTS

- **CarPedia Website**:   Nov 2023 - Dec 2023
  Launched a sophisticated web-based resource for car enthusiasts, featuring 100+ interactive tools and detailed model comparisons; platform generated over 500 user interactions monthly, establishing it as a trusted automotive resource. Engineered the CarPedia website, enhancing page load speeds by 40% and integrating advanced search functionalities, leading to a 35% increase in user retention.
  Tech: HTML, CSS, JavaScript.

- **EstateHaven Real Estate Platform:**   Nov 2024 - Dec 2024
  Established a real estate website incorporating advanced property search features, resulting in a 35% increase in user engagement and generating unique monthly visits. Integrated advanced analytics and reporting tools into the real estate website, enabling data-driven decision-making and increasing lead conversion rates by 25%.
  Tech: React, HTML, CSS, JavaScript, Swiper.

- **Rock, Paper, Scissors Game:**   Dec 2024 - Jan 2025
  Designed and coded an interactive Rock, Paper, Scissors game using ReactJS, incorporating a user-friendly interface and achieving 100% accuracy in outcome predictions during testing phases.
  Tech: ReactJS, JavaScript.

- **MovieMuse:**   June 2025 - July 2025
  Built a dynamic web application that recommends movies based on user moods and displays rich metadata including trailers, ratings, and cast. Integrated modal-based UI for detailed movie views, responsive movie card layout, and a fixed navigation bar for seamless user experience.
  Tech: ReactJS, JavaScript, HTML, CSS, TMDB API

CERTIFICATES

Leadership Through Social Influence – Coursera	Mar 2023
The Bits and Bytes of Computer Networking - Coursera	Feb 2023
MERN Stack Development with a Capstone Project – Programming Pathshala	Jun 2024
Building Web Application in PHP – Coursera	Dec 2024

ACHIEVEMENTS

- **NGO – Lions Club Social Work Intern**   Jun 2023- Jul 2023
  - **About**: Started an initiative targeting urban deforestation issues by involving students from ten nearby schools in hands-on tree-planting events—resulting in measurable improvements to air quality standards throughout participating areas.
  - **Collaboration**: Facilitated partnerships with over 10 local organizations and schools, driving initiatives that increased community participation in environmental programs by 40% while enhancing green spaces across the region.
  - **Mentorship & Awareness**: Conducted educational sessions for school students on the importance of afforestation and the impact of deforestation, empowering them with actionable steps to contribute to environmental conservation.
- Solved more than 200 questions on various coding platforms like LeetCode, CodeForces etc.
- Achieved 4-Star on HackerRank in Python, Java, C, and C++ – Solved complex coding problems, improving logical thinking and algorithmic skills.

EDUCATION

- **Lovely Professional University**   Phagwara, Punjab
  *Bachelor of Technology – Computer Science & Engineering; **CGPA: 7.57***   *Since 2022*

- **Shri Raghukul Vidya Peeth**   Gonda, UP
  *Intermediate; **Percentage: 76%***   *April 2020 - June 2022*

- **Fatima Senior Secondary School**   Gonda, UP
  *Matriculation **Percentage: 81%***   *April 2018 - March 2020*