Abhishek Yadav

→ 8318798481 **○** github.com/BeyondSolar **in** linkedin.com/in/abhishekyadav **□** abhicsjuet@gmail.com

EDUCATION

Jaypee University of Engineering and Technology

July 2025 Current CGPA: 7.2/10

BTech Computer Science and Engineering

Current CGPA: 7.2/10

Baselios Public School

March 2019 Marks: 345/500

Intermediate
Ambe Public School

March 2017

High School

CGPA: 10/10

Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, Discrete Math, Linear Algebra, Calculus, Physics, Probability & Statistics

SKILLS

Languages: C/C++, Python, Java, JavaScript/TypeScript, HTML/CSS, MySQL, IATEX

Frameworks/Libraries: ReactJS, Node.js, MongoDB, Express.Js, Tailwind CSS

Tools: Git/GitHub, UNIX Shell, VS Code, Render.com, Figma, Postman

PROJECTS

HireNFire | TypeScript, HTML/CSS, React.js, Express.js, API, Git, Unix Shell, VS Code

Feb 2024 – Present

- Developed a full-stack web application on freelance-for-teams basis
- Implemented features allowing users to form teams collaboratively and be hired as a cohesive unit, enhancing project efficiency and collaboration.
- Solved problems relating to asynchronous tasks and learnt MERN Stack

 $\mathbf{GPMS} \mid \mathit{TypeScript}, \; \mathit{HTML/CSS}, \; \mathit{React.js}, \; \mathit{Express.js}, \; \mathit{API}, \; \mathit{Git}, \; \mathit{Unix} \; \mathit{Shell}, \; \mathit{VS} \; \mathit{Code}$

Aug. 2023

- Developed a comprehensive Gate Pass Management System, streamlining access control and visitor management processes.
- Designed and implemented features enabling seamless generation, tracking, and approval of gate passes, enhancing security and administrative efficiency.

Profile Links

- Leetcode
- Codeforces

Volunteer Experience

VRARMR-JUET | Member

Sept. 2022 - May 2023

Web Development CO-LEAD responsible for developing club website for TACHYON-2023

JUET Sports Wing | Member

Sept. 2022 - Present

Routine management of sports activites for university volleyball division

Hobbies

- Volleyball
- Running
- Bodybuilding