

ANKIT KAPOOR

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linkedin

github

hackerrank

Portfolio

leetcode

OBJECTIVE

- Passionate software engineer eager to build scalable, high-performance applications through frontend development while exploring backend technologies and database management.

TECHNICAL SKILLS

Languages: Java(core), JavaScript.

Web Development: Node.js, React.js, Express.js, Bootstrap, Tailwind, Css3, Scss, HTML5.

Databases MYSQL, MongoDB

Tools Concepts: Jira, Git, Postman, RESTful APIs, Agile Methodologies, SOLID Principles.

Soft Skills: Team Collaboration, Problem-Solving, Time Management.

INTERNSHIP

Synclovis Systems Pvt. Ltd.

27/09/2024

SDE intern

Bangalore, India

- Designed APIs for ticket generation and user authentication using Node.js, Express.js, MySQL and Redis optimizing queries to reduce response time by 30%.
- Collaborated with UI teams to integrate backend functionality seamlessly into react.js frontends.

Bharat Intern

06 2023

Web developer intern

Remote, India

- Developed a personal portfolio website to showcase technical skills, highlighting a collection of projects, achievements, and expertise, offering a dynamic and engaging presentation of my professional journey.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University (SRIMT)

06 2020 – 06 2024

B.Tech (Computer Science and Engineering) - 85.5%

Lucknow, India

PROJECTS

Ticket Generator Server | Node.js, Express.js, MySQL, React.js, Redis

10 2024

- Collaborated in building a Ticket Generator Server using Node.js, Express.js, MySQL, Redis, and Angular, implementing secure user authentication and session management.
- Optimized caching strategies for real-time updates and improved system performance.

Wanderlust | Node.js, Express.js, MongoDB, EJS

05 2024

- Developed Wanderlust, a scalable property rental platform using Node.js, Express.js, MongoDB, and EJS, following the Model-View-Controller (MVC) architecture.
- Implemented user authentication, property management, and rental booking features, optimizing backend performance for scalability and user experience.

GlideCart | HTML, CSS, JS, Bootstrap, Python, Django

08 2023

- Developed a scalable grocery e-commerce website using Python, Django, and MVT architecture.
- Improved user experience with an intuitive interface, enhancing site performance and customer satisfaction.

News Portal | HTML, CSS, JS, Bootstrap

02 2023

- Developed custom features and implemented responsive design for a static news portal platform.

TRAINING / CERTIFICATIONS

• Data Structure and Algorithms - ApnaCollege

• Industry ready training- TCSiON

• SQL and Java(BASIC) - HackerRank

• Django Full Stack Trainee

EXTRACURRICULAR

Prabandhan Youth Festival, SRGI

03 2023

2nd Runner up, Coding Competition

Lucknow

- Dedicated and innovative problem solver with a passion for coding. **Consistently excelling in coding competitions with deep algorithmic expertise and creative solutions.**