

Abhishek Kashyap

abhi3566@gmail.com | 6398570538

EDUCATION

AMITY UNIVERSITY

B.TECH IN COMPUTER SCIENCE
Grad. Dec 2020 | CGPA 8.5

SAINIK SCHOOL GHORAKHAL

WEB DEV, PHYSICS, MATHEMATICS
Grad. May 2020 | Percent: 80

SAINIK SCHOOL GHORAKHAL

MATHEMATICS, SCIENCE, ENGLISH
Grad. May 2015 | CGPA: 8.8

LINKS

 Github:// [abhi3566](#)

 LinkedIn:// [abhishek-kashyap-dev](#)

SKILLS

PROGRAMMING

Languages 

- Data Structures and Algorithms
- Advance: JavaScript, TypeScript
- Intermediate: C++, Java, Python
- Novice: Erlang, Go, Objective-C

Frameworks 

- ReactJS (Advance)
- NodeJS (Advance)
- ExpressJS (Advance)
- NextJS (Advance)
- Springboot (Intermediate)

Tools and Technologies 

- MySQL • Postgres • MongoDB
- Redis • Firebase • Linux 
-  • Github • Vercel • Kafka
- Figma • CSS 3  • Bootstrap 5
- Tailwind CSS • MUI-5 • Ant Design
- JWT • CI/CD • VSCode Insiders
- Redux Toolkit • NGNIX • MS Azure
- AWS(EC2,S3) • Docker • Kubernetes
- Prompting • AI Tools • OpenAI(GPT)
- Webpack • Maven • Vim
- Jira • Confluence • Markdown MDX

CERTIFICATIONS

Full-Stack Development- Coding Ninjas
Front-End Developer Professional- META
Digital Marketing- IIT Delhi
C,C++ | Python,IOT- NIIT | NPTEL

EXPERIENCE

TELSPIEL SOFTWARE ENGINEER | FEB 2022 - PRESENT | INDIA

- Expertise in developing Web Products with Modern UI/UX
- Extensive use of Node environment using NPM and JQuery along with TypeScript to create server side applications and developed and maintained SPA(single page app) user interfaces and components.
- Owning the entire lifecycle of the Product including Design Development Documentation, Deployment, Troubleshooting, Enhancements etc.

CDAC SOFTWARE ENGINEER | DEC 2020 - FEB 2022 | INDIA

- Project P2P Cluster and ITMS plays crucial role in managing AFC (Automatic Fare Collection) Systems. Wrote well designed, testable, efficient code by using best software development practices.
- Integrated data from various back-end services and databases. It helps facilitate message broadcasting from central server and prevent the station servers from overloading.
- Experience with Modern Technologies like React and NextJS

SHAPE AI FULL STACK WEB DEV INTERN | MAY 2020 - FEB 2021 | INDIA

- Created multiple(10+) Web Applications (MERN Stack).
- Built and maintained a working customer database, login-signup system, and picking and packing system with MongoDB, complete with responsiveness and data validation

PROJECTS

PIZZA DELIVERY APP WITH ADMIN

ReactJS | NodeJS | ExpressJS | MongoDB

LIVE LINK 

- The application allows users to browse through a variety of pizza options, customize their orders, and place deliveries.
- The Admin panel enables restaurant owners to manage orders, track deliveries, and update the menu.
- Implemented secure payment processing using Stripe APIs to enable seamless online transactions for pizza orders.

FULL STACK ECOMMERCE APPLICATION

ReactJS | NodeJS | ExpressJS | MongoDB

LIVE LINK 

- The platform offers a seamless shopping experience for customers, including product listings, product details, user authentication, shopping cart, and secure payment processing.
- Incorporated a comprehensive user review and rating system, allowing customers to provide feedback on products and share their experiences with others.
- Implemented an admin dashboard with role-based access control, enabling store administrators to manage products, orders, and customer support efficiently.