

# ABHINAV PUROHIT

[purohitabhinav01@gmail.com](mailto:purohitabhinav01@gmail.com) | +91-8725855528 | <https://www.linkedin.com/in/abhinav-ap047/>

[HTTPS://ABHINAVPUROHIT.VERCEL.APP/](https://abhinavpurohit.vercel.app/) | [HTTPS://GITHUB.COM/ABHINAVPUROHIT47](https://github.com/ABHINAVPUROHIT47)

## Education

**SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu**

**2019 - 2023**

- Bachelor of Technology - Computer Science | 9.31/10

**GMSSS - MHC, Chandigarh, India**

**2018 - 2019**

- XII - Science | 78.8%

**Valley Public School, Panchkula, India**

**2016 - 2017**

- X - CBSE | 10/10

## Work Experience

**Metakaal** | Software Engineer

**Jun'2023 - Present**

- Developed a shipment service within a microservices architecture, managing shipment operations and integrating with a comprehensive UI layer.
- Automated CI/CD with Azure Pipelines, containerized the service with Docker and deployed to Azure Kubernetes Services.

**Tech Analogy** | Software Development Member Intern

**Jul'21 - Nov'21**

- Utilized fundamentals of web development and libraries such as React.js for building user interfaces, and improving the application's interactivity and responsiveness. This involved creating reusable components, managing application state, and handling asynchronous actions.

## Projects

**Invest Yaar**

<https://invest-yaar.vercel.app/>

- Developed Crypto Screener App using React JS and Tailwind CSS, utilizing context API, react-router, and Cryptocurrency APIs for enhanced functionality.
- Implemented selected technologies to deliver a smooth user experience and offer valuable insights into the cryptocurrency market, featuring a listing of **35+** cryptocurrencies.

**Portfolio Website**

<https://abhinavpurohit.vercel.app/>

- Utilized Next.js to optimize website performance and scalability, incorporated Tailwind CSS for streamlined styling, and leveraged Framer Motion to create engaging animations and seamless transitions with multiple sections.

## Technical Skills

C++ | HTML+CSS | Data Structures and Algorithms | MySQL | JavaScript | Python | Azure Technologies | Software Development Life Cycle | React | NodeJS | Git | MS Office | Object Oriented Programming | Docker

## Soft Skills

Problem Solving | Communication | Empathy | Collaboration | Accountability

## Certifications / Publications

- IT Support Specialization | Coursera (Google) | Credential: GXJY52ADCST5
- Engagement in Video Graphic Online Learning Using the Emotional Dimensions in the Learning Context (ICONAT - IEEE Bombay Section) Jan'23

## Academic and Extracurricular Achievements

- Smart India Hackathon (First Round) Mar'22
- National Engineering Olympiad (Air-180) Dec'21
- HackOn Hackathon (Second Position) May'21

## Positions of Responsibility

**Viden.io** | Campus Ambassador

**Sep'19 - Oct'19**

- Organized and managed events on campus promoting the company's product among **750+** students.