Atul Kumar

Bounsi Road
Bhagalpur, BR 812005, India
+917903089780
atkr5496@gmail.com

Software engineer with over 4+ years of expertise in web and mobile application development, particularly in JavaScript.

github://en-atul Linkedin://en-atul Portfolio:en-atul.github.io

EXPERIENCE

Epam, Remote — Senior *Software Engineer*

April 2024 - Present

- Collaborated on a high-impact project with Atlassian's Jira used by millions of users.
- Worked on over 18 tickets.
- Improved application performance by optimizing page loads, resulting in enhanced Time to Interactive (TTI).
- Heavily involved in feature flag implementation and instrumentation with monitoring tools(splunk, sentry).
- Analyzed the software implementations to identify areas requiring performance improvements.

Wellnite, Remote — *Software Engineer*

October 2020 - April 2024

- Worked on a healthcare app with 30k plus users
- Worked on over 20 plus features
- Optimized payment process from over 10 hours to just 5 minutes by automating it, significantly reducing error risk.
- Mentored Junior/team members for technical guidance, overcoming challenges, assisting in problem-solving, and developing their skills.
- Published NPM packages to overcome issues such as clearing site data and managing vaulting environment variables.
- Always analyze the software implementations to identify areas requiring improvements.

MKI Legal, Remote — *Full-Stack Developer*

April 2021 - June 2022
Freelance

- Handled multiple projects simultaneously, including both web and mobile applications.
- Integrated a recording system into case management, enabling transcription of conversations and significantly saving lawyers time.

SKILLS

Languages: Javascript, TypeScript.

Technologies: ReactJS, Redux, Jest, ReactNative, MERN, Node, Cypress, MongoDB, GraphQL, Next.js, Firebase.

Concepts: Object-oriented programming, functional programming, REST API, unit tests, integration tests, e2e tests, and agile.

AWARDS

Frontend Contribution - awarded for the best contributor to the DOPE.SECURITY app.

CERTIFICATIONS

- Mobile App Development With React Native
- NestJS Fundamentals & GraphQL
- Generative AI for Software Development

- Provided direction and guidance to process improvements and established policies.
- Introduced agile methodologies and development best practices to enhance product development.

EDUCATION

Maulana Abul Kalam Azad University Of Technology, India — *Bachelor*

2016 - 2020 Computer Science
West Bengal

GPA: 8.10

PROJECTS

Activity Tracker App — *ReactJS, ReactNative, Electron.js, node*

- Built an app that helps to track computer activity
- Send notifications over the phone
- Helps to monitor the running process by capturing real-time screenshots; it lets capture the User photo as well
- Manage Security Access and can shut down the computer.

Notes-Taking App — *React, TypeScript, NestJS, and GraphQL*

- built a web app that helps users take notes.
- It allows users to save notes in real time using GraphQL subscriptions.
- Users can manage notes in real time.