

# Omar Iqbal Kantroo

Full Stack developer @ WebArtisans

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## Experience

### **FULL STACK DEVELOPER, WEBARTISANS – NOV 2021 - PRESENT**

- Made Healthcare worker profile booking from start to end in React, Redux on Sharetribe-API for a client [addu.fi](https://addu.fi) .
- Made complete API on Strapi-CMS, Express, NodeJS for client for his marketplace.
- Implemented Transaction processes for various clients for their marketplaces to add commissions and cancel and refund the orders/bookings mainly using Stripe payment gateway
- *Skill set demonstrated: React, Redux, Strapi-CMS, Stripe payment process, MongoDB, NodeJs, Express, RESTAPI*

### **SOFTWARE DEVELOPER, POSSIER – FEB 2021 - NOV 2021**

- Revamped their product page for ERP with full product upload, modifier, recipe, price update at one place which resulted in ease for their clients.
- Worked on syncing orders and recipes to their the KDS product
- Designed and implemented a new RestAPI for the Whole system which was used in their mobile POS and ERP.
- *Skill set demonstrated: React, VUE, ElectronJS, MongoDB, NodeJs, Express, RESTAPI*

### **SOFTWARE DEVELOPER, INTERNET TRAVEL SOLUTIONS (ITS) – OCT 2020 - FEB 2021**

- Working first time in a big company learned how to work as a team under Scrum agile which lead me to know how big tasks are divided and worked .
- Helped in improving backend and frontend airlines booking products like [tripeasy.com](https://tripeasy.com) which made like booking process easier for their clients.
- Helped in migration of frontend modules from Razor to ReactJS
- *Skill set demonstrated: React, .NET(MVC), mySQL*

### **WEB DEVELOPER, ITENZYME – 2018-2020**

- Created static websites in HTML, CSS, Bootstrap and jQuery in my early days of learning web development.
- Managed and Worked on some beautiful Style and animations oriented static websites and maintained static web servers and deployments for our

## Education

### **Islamic University of science & tech. Pulwama – B.E. CSE 2015-2019**

- Courses studied: Programming, Algorithms, Data Structures, Computer Architecture, Operating Systems, Networking, Signals & Systems, Calculus, Linear Algebra, Software Engg.