

# Irteza Hammad

Tampere, Finland

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## Professional Summary

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I am a software engineer with 3 years of experience in React, Angular, Node.js, Express.js, MySQL, MongoDB, and AWS. I specialize in developing both frontend and backend solutions, delivering accurate and effective results in fast-paced environments. I have worked on a variety of projects, including Ecommerce platforms, Human Resource Management Systems, delivery services, ticket-selling platforms, and warehouse portals. Collaborating with different teams, I ensure that projects are completed successfully and efficiently, always meeting client needs.

## Skills

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**Frontend & Backend Development:** React, Angular, Node.js, Express, TypeScript

**Databases:** MySQL, MongoDB, PostgreSQL

**Tools & Platforms:** GitHub, AWS

**Soft Skills :** Adaptability, Attention to Details and Time Management

## Work Experience

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### Full Stack Developer

*July 2023 – August 2024*

Ikonic, Pakistan

*Responsibilities:*

- Set up payment methods to ensure transactions were secure.
- Used the Google Sheets API to automate data management and processing.
- Incorporated Yelp and Google Maps APIs for business data and location services in web applications.
- Applied Redux for managing application state in React.
- Deployed and managed MERN stack applications on AWS.

### Angular Developer

*March 2023 – July 2023*

Foviro, Pakistan

*Responsibilities:*

- Designed and developed user interfaces for Angular web applications, adhering to best practices and standards.
- Connected Angular apps with backend services via Restful APIs.
- Resolved software issues to align application functionality aligns with requirements.

### Junior Mean Stack Developer

*March 2022 – March 2023*

Webbuggs, Pakistan

*Responsibilities:*

- Developed and managed responsive web apps with Angular and bootstrap.
- Implemented Restful APIs for seamless interaction with backend systems and databases.
- Created databaseschemas and wroteSQL queries for data handling.
- Collaboratedwith QAfor resolve resolution.

## EDUCATION

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### Master's in Software, Web & Cloud, Computing Sciences

University of Tampere, Finland

Major: Web Application Development and Cloud

August 2024 – Present

### Bachelor of Computer Sciences

University of Central Punjab, Lahore

Major: Web Application Development

Minor: Artificial Intelligence, Natural Language Processing, Data Science

CGPA: 3.4/4.0

Oct 2019 – July 2023

## PROJECTS

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### Upped Events (Event Management Platform):

Upped helps event owners by providing tools for event growth, ticket sales, local advertising, and event/finance management.

#### Key Achievements:

- Built efficient forms using Form.io.
- Visualized event data with Sisense JS.
- Fixed bugs to improve application stability and user experience.

**Tech Stack:** Angular, TypeScript, Node, Express, SQL

**Link:** <https://www.uppedevents.com/>

### Return-pal (Package Return Service):

Return-pal is a parcel delivery service in Canada where users request deliveries fulfilled by drivers.

#### Key Achievements:

- Developed the backend using Node.js, Express, and Mongoose.
- Integrated Stripe, Google Maps, Google Sheets, and SMTP for enhanced functionality.
- Deployed on AWS for scalability.

**Tech Stack:** Next.js, TypeScript, Node Express and MongoDB

**Link:** <https://returnpal.ca/>

### Mihu (E-commerce Store):

Mihu is an e-commerce platform for selling furniture, featuring multi-vendor support and image-based search.

#### Key Achievements:

- Built the backend with Node.js, Express, and MongoDB.
- Scraped data from 10 furniture sites for model training.

**Tech Stack:** React, TypeScript, Tailwind, Node, Express and MongoDB