

# Muhammad Nabeel Malik | MERN Stack | React Native

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## PROFESSIONAL WORK EXPERIENCE

### Product Development Intern, Tech Blink

*April 2022-Current*

- Working on a smart inventory management tool “**Inventooly**”.
- “**Inventooly**” provides Inventory forecasting at finger tips and optimizes stock levels and provides box supply chain management.
- Building a responsive and user-friendly interface using **React.js**.

### Jr.React Native Developer, Orfik

*OCT 2021-Feb 2022*

- Worked on Several Mobile Application Projects with React Native.
- Learnt How React Native works behind the scenes.
- Converted Figma and Adobe XD designs into working User-Interfaces.
- Worked on connecting front ends to backends written in Node.js.

### Frontend Developer, Sayal Systems

*Feb 2018-May 2019*

- Started out with basic HTML/CSS and JavaScript knowledge.
- Worked on developing static web pages.
- Learnt to develop responsive web pages using media queries.

## CERTIFICATIONS

### The Complete React Native + Hooks Course, Udemy

*Nov.3, 2021*

- Learnt cross platform mobile application development in React Native.
- Learnt how React Native works behind the scenes.
- Learnt Redux & Hooks.
- Learnt Expo.

## ACADEMIC WORK EXPERIENCE

### Final Year Project

*Year 2021-2022 COMSATS University Islamabad*

- Development of “**Fitnessio**” a fitness coaching mobile application that coaches a user for all kinds of fitness goals like fat-loss, muscle gain, maintenance.
- Worked with implementation of AI and basic Machine Learning using
  - DialogueFlow to build a chatbot.
  - Regression Models.
  - Collaborative Filtering
- Technologies used:
  - React Native
  - Node.js
  - Express.js
  - MongoDB

### Natours - Tour Booking Rest API

*Spring 2021, COMSATS University Islamabad*

- Development of a REST API with MVC architecture.
- Built to handle routing in the backend and uses MongoDB to render Tours.
- Technologies used:
  - Node.js
  - Express.js
  - MongoDB/Mongoose

### Netflix Replica – Mobile UI

*Fall 2020, COMSATS University Islamabad*

- Development of a replica of Netflix Replica UI.
- Technologies used:
  - React Native.

### Budgety Expense Tracker.

*Fall 2018, COMSATS University Islamabad*

- Development of a browser based expense tracker with CRUD operations and browser storage.
- Built with HTML/CSS, EcmaScript es6

## ACADEMIA

**Bachelors in Software Engineering,  
BS(SE), COMSATS University  
Islamabad**

*Year 2018-2022*

**Intermediate in Computer Science,  
ICS, Punjab College**

*Year 2016*

**Matriculation, Oxford High School**

*Year 2014*

## VOLUNTEER EXPERIENCE

**Web Master, IEEE CUI SB 2019-2021,  
COMSATS University Islamabad**

- Built and maintained IEEE website.  
Provided training to volunteers about WordPress as a CMS (Content Management System) and page builders I.e Elementor page builder.
- Worked in content writing team as content writer for social media event promotion.

## TECHNICAL SKILLS

### PROGRAMMING

- JavaScript, Python

### DEVELOPMENT

- HTML/CSS
- JavaScript (es6+)
- React.js / React-Native
- Node.js
- Express.js

### DATABASES

- MongoDB
- MySQL

### FAMILIAR /CAN WORK WITH:

- Material UI & React-native paper
- NPM
- FLASK
- Pandas, NumPy & Scikit-learn
- Heroku Deployment
- GitHub
- Figma