

# HASSAN MUNIR

SOFTWARE ENGINEER

## CONTACT

☎ (+92) 307 0401940

✉ hassanmunir.me@gmail.com

🌐 www.hassanmunir.me

🌐 www.linkedin.com/in/hsnmnr

📍 Lahore, Pakistan

## EXPERTISE

- **JavaScript** typeScript; es6+; babel;
- **React** next.js; storybook; hooks; redux
- **Node.js** express.js; mongoose; postman
- **Android** android Studio; java
- **Unity** 2d, 3d game development
- **Others** angular; dotnet, git; devops

## PROFESSIONAL SKILLS

- Web Application Development
- Android Application Development
- Game Development

## TOOLS

Visual Studio Code; Android Studio  
Unity; Anaconda; Jupyter Notebook  
Visual Studio; Postman; Azure DevOps

## LANGUAGES

- **Urdu** Native
- **English** Professional

## WORK EXPERIENCE

### Full Stack Engineer

KalPay (Fintech), May 2022 - Present

- Work with development teams to ideate product solutions
- Design client-side and server-side architecture
- Develop and manage well-functioning databases and applications
- NodeJs, NestJs, GraphQL, Rest, AWS, Fintech, Ecommerce

### Software Engineer

TripleK Technologies, October 2021 - May 2022

- Supervised and lead junior software engineers
- Demonstrated expertise in translating the client's needs into software solutions
- Proficiently troubleshoot simple and complex technological issues for different assigned projects
- TypeScript, Angular, ReactJs, DotNet, Azure Serverless & DevOps

### FULL Stack Developer

Bitshub Solutions Pvt. Ltd, March 2021 - October 2021

- Maintained, updated, and debugged web applications
- Worked with various clients across the globe and help them achieve development goals
- Got experience with latest tech stacks
- Had frequent team sync meetings for understand client needs to transform them into development

## PROJECTS

### TASKLY

To Do Application, July 2020

- Full-stack web application created in MERN stack
- Build restful express API's that served data to frontend
- Using React UI library Antd

## EDUCATION

Information Technology University, Lahore

BS Computer Science, September 2017 - July 2022

- Data Structures and Algorithms; Databases
- Artificial Intelligence, Computer Vision
- Game Development, Android Application Development