# Mohammad Adnan Khan

*Associate Software Engineer*

✉ 10.mdadnan@gmail.com   📞 8984516332   ↖ Portfolio   in Linkedin   Github

## 💼 Professional Experience

**Associate Software Engineer,** *Accenture*                    Sep 2021 – present | Fulltime
- Completed training on **Java full stack development**.
- Worked on a case study and learned how to **extend features**, **fix bugs, optimize code, and test code**.
- **Designed software solutions** by analyzing requirements from existing documentation.
- Worked with **3 architectures to design** and **implement appropriate technical solutions**.
- Designed and **coded back-end logic in java** for mapping data into XML documents.
- **Debug existing code** and **resolve defects** in the **production system**, saving 8 man hours monthly.
- Learned company standards of application **software development**, **Agile**, and **iterative** development methodologies.

**Front-End Developer,** *YoursOwn Insticram Systems Pvt. Ltd* ⬈         Jun 2020 – Sep 2020 | Intership
- Developed responsive **4+ web pages using HTML, SCSS, and Bootstrap** of the Tourist guide web app.
- **Got appreciation** from the **CTO** for my **design** and **team-leading** skill.
- **Lead** 3+ member team, resolve doubts, conduct team meetings, and help them to understand code and how to fix bugs.GitHub ⬈

## 🧠 Skills

**Programming languages** *(Java, Kotlin, javascript)*

**Web technologies** *(HTML, CSS, SCSS)*

**Frameworks** *(Spring, Spring-MVC)*

**Database Management** *(MySQL)*

**Miscellaneous** *(Servlet & JSP, XML)*

**Tools** *(Eclipse, IntelliJ, Android Studio, Git)*

## 🎓 Education

**MCA,** *College of IT & Management Education*
Aug 2019 – Jul 2021
**8.83 CGPA**, BPUT.

**Bsc (ITM),** *NIIS Institute of Info SC. & Management*
Aug 2016 – May 2019
BSc in Information Technology & Management.
**7.51 CGPA**, Utkal University.

## 📂 Projects

**Tech Blog,** *Web App* ⬈
- Develop this project to help coders to upload their code and showcase their knowledge to the coding community.
- Users can **signup**, sign in, **upload code** in the text format, attach an image of the output, comment, like, etc.
- This web app is developed using - **HTML, CSS, JSP & Servlet, and MySQL**. Github ⬈

**Connect Coder,** *Android App* ⬈
- This app is like a social media app where coders connect with each other and share their thoughts with coders.
- Here users can register, **signup using google**, and **upload codes** in any format like(**Image, pdf, Word, Excel, zip**).
- Users can **search for a coder** based on their profession, **message them** and also like and comment on their post.
- This app is developed using - **Kotlin, XML, and Firebase**. GitHub ⬈

**Library Management System,** *Web App* ⬈
- LMS is developed for our **college to automate the process of the library** to reduce the workload of librarians.
- Using LMS students can check the **availability of books, request books**, and **fine** for a late book submission.
- Librarians **approve requests for issuing books, send messages** to students**,** and **maintain records** of books.
- Technologies used to develop this app - **HTML, CSS, Bootstrap, Javascript, PHP,** and **MySQL**. GitHub ⬈

## 📜 Certificates

Android app Development  |  Java with DS & Algo

## 🌐 Languages

English  |  Hindi  |  Odia