MOMIN MOHASIN
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OBJECTIVE

Motivated and detail-oriented Software Engineer with solid foundations in full-stack web and mobile development using Python, Django, React, Angular, and Firebase. Experienced in real-time Angular projects and passionate about building scalable and user-friendly applications. Seeking an entry-level Software Engineer position to apply my skills and grow with an innovative team.

EDUCATION

Master of Computer Applications (MCA)
Suryadatta Institute of Business Management and Technology – Pune, Maharashtra
Expected Graduation: 2025
3rd Semester SGPA: 8.0

EXPERIENCE

Angular Developer Intern — Real-Time Project
Duration: **2 Months Completed (Extended by 3 More Months Due to Performance)**

- Developed a responsive Learning Management System (LMS) frontend using Angular v19 and TypeScript
- Integrated dynamic product listings with real-time API service calls
- Collaborated within an Agile team and used Git for version control
- Internship extended based on strong performance, problem-solving ability, and consistent delivery of high-quality code

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TECHNICAL SKILLS

Languages: Python, Java, TypeScript, JavaScript, PHP (basic)
Frontend: Angular v19, AngularJS, React.js, Bootstrap, Tailwind CSS
Backend: Django, Django REST Framework, Django Ninja, FastAPI, Express (basic)
Authentication: JWT, Firebase Authentication
Databases: MySQL, SQLite, MongoDB
Mobile Development: Java, Android Studio, Firebase Realtime Database
Tools & Platforms: Git, GitHub, Postman,

PROJECTS

1. Task Management System
React.js + Django

- Full-stack app for task assignment, tracking, and user profile management
- Integrated REST APIs with Django REST Framework

2. Audiobook Android App
Java + Firebase

- Categorized audiobooks with transcript view, thumbnail, and Firebase backend integration
- Built a custom audio player with real-time Firebase data

3. Tiles Shop Web App *(Ongoing)*
Angular + Express + MongoDB

- Responsive shop display interface with product filtering
- Designed with Tailwind CSS and dynamic MongoDB integration

CERTIFICATIONS

- Django Web Framework – Meta (Coursera)
- Python Programming – Google (Coursera)