Enes AGIR

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Contact Detail
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Technical Skills:
Frontend
  REACT – ANGULAR – Flutter
Backend
  NodeJS & express – Django
RDMS (SQL – MySQL**)**
NoSQL (MongoDB**)**
Cloud (AWS-Firebase-Docker**)**
Programing Languages
Python– JavaScript–TypeScript – C++ – Java– C#– Html– Css

Languages:
- **English –** Fluence
- **Turkish –** Native
- **German –** Elementary

Hobby & Interests:
- Swimming
- Learning new things
- Volunteering for social activities
- Exploring other Cultures

Summary

I graduated from the Computer Engineering department in 2020. Since then, I have been improving my skills in Full-Stack Web Development. I also have an interest in mobile application development as well. I believe my willingness and enthusiasm to learn new technologies will make me as strong part of your company.

Experience

1) **Developer| Vidinli Software** | Köln, De |May '21 – present
   - Part-time full-stack software developer
2) **Project Coordinator| Saakar** | Delhi, IN | Aug '16 – Aug '20
   - Coordinated campaigns and events at a youth social responsibility. Handled and coordinated logistics and transport while managing varied resource
3) **Software Developer Intern | Strategy Sixty Four Pvt. Ltd.** | Hyderabad, IN | June '19 – July '19
   - Worked primarily on progressive web apps; Played a key role in the software development team, worked in a research-oriented approach building experience and expertise across varied

Education

M. Sc. Applied Computer Science | SRH University Heidelberg
  - Heidelberg, DE| Sep '21 – Start
B. Tech Computer Science Engineering | Amity University
  - Served as a Student volunteer with grit and initiative; leading and helping organize several events and campaigns Gurugram, IN | July '16 – Sep '20
Minor Degree in Journalism | Amity University
  - Aug '17 – Sep '20
High School (10+2) | YESILEVLER IMKB ANATOLIA High School
  - Intermediate/12th Standard with an Aggregate (2014) Gaziantep, TR | Jun '14

Patents & Publication

Smart Bottle for Ubiquitous Healthcare | Intellectual Property India
  - Publication Date**– 4th Sept '20**|Reference No – 202011033829
  - Mapped out and implemented a Smart Bottle automation System using Arduino which contains intruder alarm system fingerprint sensor to access the bottle, Heat sensor, heart rate sensor to monitor the pulse rate of the user
  - Entire project is coded using **C programming** and implemented in **Arduino IDE**.

Projects Experience

  - Realtime chat & Event management system application (React -NodeJS -Socket.io -Noe4j -MongoDB-Docker)
  - Blood management web application (Django -React -AWS RDS)
  - E-commerce (IOS & Android) app (Flutter-NodeJS-Firebase)
  - To access my other web/mobile projects please visit my GitHub account   https://github.com/EnesAgir-7