Rahul R.Chopkar

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PROFESSIONAL SUMMARY

Detail-oriented **Full Stack .NET Developer** with **3.7+ years of experience** in designing, developing, and deploying scalable web applications for government and enterprise clients. Strong expertise in **ASP.NET Core, Web API, Entity Framework Core, ReactJS, SQL Server, and PostgreSQL**. Proven ability to build secure, high-performance systems, integrate third-party APIs (Aadhaar KYC, payment gateways), and deliver user-centric solutions following Agile practices.

TECHNICAL SKILLS

- **Languages & Frameworks:** C#, ASP.NET Core, Web API, EF Core
- **Front-End:** ReactJS, HTML, CSS, JavaScript, Material UI, Bootstrap
- **Database:** MS SQL, Postgres, Oracle
- **Version Control:** Git, bitbucket.
- **AI Tools:** ChatGPT , GitHub,Copilot
- **Other:** JWT Authentication, Aadhar KYC API Integration

EXPERIENCE

OptiPace Technologies Private Limited | Software Developer | Pune | February 20, 2023 – January 10, 2025

Aeologic Technologies Private Limited. | Software Developer | Pune (National Informatic Center, Pune.) | October 01, 2022 - January 31, 2023.

Akal Information Systems Limited. | Software Developer | Pune (National Informatic Center, Pune.) | June 01, 2021 - September 30, 2022.

PROJECTS

Amrut (Academy of Maharashtra Research, Upliftment and Training)
April 2024 – January 2025

- **Website**: https://www.mahaamrut.org.in/
- Developed an end-to-end web application enabling citizens to apply for government schemes.
- Built backend services using **ASP.NET Core Web API** and frontend using **ReactJS + Material UI**.
- Improved mobile accessibility by ~40% through responsive UI design.
- Designed a centralized **PostgreSQL** database to manage user profiles, applications, and documents.
- Integrated **Aadhaar KYC API** for user verification and implemented **JWT security** mechanisms.

eChawadi – Office of Land Record Department (LR)
February 2023 - January 2025

- **Website**: https://echawadi.mahabhumi.gov.in/
- Developed a centralized land records management system using **ASP.NET Core** and **PostgreSQL**.
- Enhanced Talathi and citizen interfaces using **ReactJS with Ant Design**.
- Designed and implemented an interactive **Collector Dashboard** displaying division-to-village level data.
- Developed an **Inspection Module** to monitor Talathi activities across administrative levels.

Document Handling Charges (DHC) - Web application for Department of Registration & Stamp (IGR).

June 2021 - January 2023

- **Website**: https://igrmaharashtra.gov.in/
- Developed an online portal for citizens to pay document handling charges.
- Integrated **SBI MOPS Payment Gateway** using **ASP.NET Core MVC**.
- Streamlined fee collection, contributing to approximately **40% of annual revenue generation**.

EDUCATION

Bachelor of Engineering (Computer Science and Engineering) - 2018

P.R. Pote College of Engineering & Management, Amravati
Sant Gadge Baba Amravati University | **CGPA 8.34**

PROFESSIONAL STRENGTS

- Strong understanding of **Software Development Life Cycle (SDLC) and Agile methodology**
- Effective team player with strong problem-solving and communication skills
- Quick learner with the ability to adapt to new technologies