

JAYDEEP KHOT



8421654528



jaydeepkhot2709@gmail.com



Ashta, Maharashtra



<https://www.linkedin.com/in/jaydeep-khot-8b2520204>



<https://jaydeep-khot-portfolio.onrender.com>

CAREER OBJECTIVE

Secure a challenging career opportunity where I can leverage my one year of experience in software development, utilizing my skills in Angular, React, and .NET MVC to deliver innovative solutions and contribute significantly to the company's success.

EDUCATION

B Tech Computer Science and Engineering 2020 - 2024

Annasaheb Dange College of Engineering and Technology, Ashta

SKILLS

Front-End: React, Angular, JavaScript (ES6+), HTML5, CSS3, Responsive Design

Back-End: C#, ASP.NET Core, ASP.NET MVC, SQL Server, Entity Framework, REST APIs

Tools: Git, Azure DevOps, SQL Server Management Studio

Methodologies: MVC Architecture, System Design

Soft Skills: Problem Solving, Clear Communication, Team Collaboration

WORK EXPRIANCE

Software Developer

Rheal Software, Pune

Duration: 1.5 Year

- Designed, developed, and maintained robust web applications for the "Any Where Warrant" project utilizing Angular and .NET MVC, delivering intuitive and seamless user experiences.
 - Collaborated effectively with cross-functional teams to architect, implement, and optimize application features, significantly improving performance and scalability.
 - Performed thorough code reviews, comprehensive unit testing, and efficient debugging to ensure high-quality, reliable deliverables while adhering to project timelines.
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PROJECTS

SONIC ANALYSIS SYSTEM (Final year project)

Collaborating with Ashta Liners Private Limited on the 'SONIC ANALYSIS SYSTEM,' a deeplearning system for non-destructive assessment of metallic products, I contribute to an innovative solution for finalization assessment. This includes ensuring accurate input data for the system.

RESEARCH WORK

Awarded Best Paper Presentation for "Stock Market Price Prediction using Machine Learning" at ICRISSET-2023, May 5, organized by IFERP. Compared seven ML algorithms, with random forest outperforming others.