

# JAYDEEP KHOT

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## 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.

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## EDUCATION

### B Tech Computer Science and Engineering 2020 - 2024

Annasaheb Dange College of Engineering and Technology, Ashta

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## 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

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## CERTIFICATION

- Python HackerRank
- Problem solving (Basic and Intermediate) HackerRank
- SQL HackerRank

## 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.

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## 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.