

# Awari Shashi Preetham

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## TECHNICAL SKILLS

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- Programming Languages : C, Java, Python, JavaScript.
- Technologies & Tools: Bootstrap, React js, Node.js, Express.js, jQuery, Next.js
- Databases : Sql , NoSql.

## EXPERIENCE

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### Deep Learning Developer Intern | National Institute Of Technology , Warangal December 2023-January 2024

- Developed And Deployed 5 Deep Learning Models, Achieving A 96% Accuracy Rate, Improving Previous Benchmarks By 10%.
- Utilized Frameworks Like TensorFlow And Keras For Building, Training, And Optimizing Deep Learning Models, Reducing Training Time By 25%.
  - Conducted 10+ Research Experiments To Enhance Model Performance And Accuracy, Leading To A 15% Increase In Efficiency.
  - Crafted A Robust Deep Learning Model Employing Artificial Neural Networks Such As LSTM, Transformers, And CNNs, Resulting In A 20% Improvement In Predictive Accuracy.

## PROJECTS

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### NexGen | Next.js, React.js, Node.js, Express.js, MongoDB, HTML, CSS, JavaScript

May 2024

- Description:
  - Proposed a platform enabling users to create custom websites with dedicated personal developers, increasing user engagement by 40%.
  - Implemented user authentication and database integration, reducing security breaches by 30%.
  - Designed front-end interfaces that improved user satisfaction by 25%, as measured by user feedback.

### JapEase | React.js, Node.js, HTML, CSS, JavaScript, API

March 2023

- Description:
  - Created a React.js application with a user-friendly interface, facilitating real-time job applications for 200+ students.
  - Developed data fetching and UI updates that reduced page load time by 35%.
  - Enhanced the user-friendly interface, leading to a 50% increase in daily active users.

### Text Analysis Using Deep Learning Techniques

December 2023

- Description:
  - Designed a text analysis system processing over 1 million text data entries, extracting meaningful insights with 90% accuracy.
  - Implemented sequence modeling and attention mechanisms, improving data processing speed by 40%.
  - Enhanced feature extraction techniques, increasing the precision of text analysis by 20%.

## EDUCATION

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Vaagdevi College Of Engineering - 2025  
Computer science Engineering (Artificial Intelligence And Machine Learning )  
CGPA – 8.6

## AWARDS AND CERTIFICATES

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- Certification On Applying Fuzzy Logics On Real Time Problems
- Certification On Working With Large Language Models Using Machine Learning And Deep Learning Algorithms.

All Projects Deployed On GitHub For Easy Access And Collaboration. 