

# SIDDESH MISHRA

9322889417 ◇ mishrasiddesh777@gmail.com ◇ Vasai, India

[sid-portfolio-gilt.vercel.app](#) ◇ [linkedin.com/in/siddesh-mishra](#) ◇ [github.com/Siddesh272](#)

## ABOUT ME

---

Highly motivated and results-driven Assistant System Engineer with expertise in full-stack web development, PL/SQL, automation, and robust REST API design. Proficient in building scalable, secure and user-friendly web applications using React/MERN stack and Spring Boot frameworks.

## EXPERIENCE

---

### Assistant System Engineer

Aug 2024 - Present

Tata Consultancy Services

Mumbai

- Developed PL/SQL procedures using ARCOS to automate error detection in invoice processing within Oracle E-Business Suite (EBS), enhancing accuracy and efficiency in financial operations.
- Utilized Java Forms to run Oracle EBS modules and collaborated in an 8-member team to manage data extraction, invoice rejections, and balance transfers, ensuring smooth backend operations and optimized performance.

### Artificial Intelligence Intern

Jul 2023 - Sep 2023

Cloud Counselage

Remote

- Built a text and voice-based FAQ chatbot using Python, Flask, NLP (Hugging Face Transformers), and SpeechRecognition APIs, achieving 87% response accuracy through efficient RESTful integration.

## SKILLS

---

### Programming Skills

C, C++, Python, Java, PLSQL.

### Web

HTML, CSS, Javascript, MERN stack, Spring Boot.

### Technology

Figma, AdobeXd, MongoDB, GitHub, Jenkins.

## PROJECTS

---

**PlaceEase.** Campus Placement Helping and Management System: A all-in-one system helping students , recruiters and college TPO to automate the process of placement, using MongoDB, Node, Express and EJS.

**ChatAll.** A speech,text chatbot developed using cutting-edge technologies and libraries including Hugging Face's Transformers, Sentence Transformers, Flask for web integration, and SpeechRecognition for voice interaction.

## EDUCATION

---

**Bachelor of Engineering,** St.Francis Institute of Technology

2020 - 2024

Computer Engineering with Honours in AIML, CGPA: 9.28

**HSC-Science,** Thomas Baptista Junior College

2018 - 2020

Percentage: 90%

## ACHIEVEMENTS

---

**Excellence Award for Best Intern (*June 2024*):** For producing high quality deliverables as part of submissions of the Artificial Intelligence live project.

**First Runner Up at TechnoVerse Hackathon (*June 2023*):** Participated in a group of 5 for 24 Hours Hackathon by GDSC MBCET in Web Development field.

## CERTIFICATIONS

---

- The Complete 2023 Web Development Bootcamp (2023) - Udemy
- AWS Educate Getting started with Compute (2022) - Coursera