# MEET SHAH

📞 312-776-4873  ✉️ [meetjshah97@gmail.com](mailto:meetjshah97@gmail.com)  🌐 [Portfolio](#)  in [LinkedIn](#)  ⊙ [Github](#)

## Education

**Indiana University Bloomington**                                                                          **Aug 2021 - May 2023**
*Master of Science, Computer Science(GPA: 3.8/4)*                                                  *Bloomington, Indiana*

**University of Mumbai**                                                                                        **Aug 2017 - Oct 2020**
*Bachelor of Engineering, Electronics Engineering(CGPA: 8.89/10)*                                        *Mumbai, India*

## Technical Skills

**Languages**: Python, JavaScript, TypeScript, Java, HTML5/CSS, SQL, Ruby, PHP
**Cloud/DevOps Tools**: AWS(S3, EC2, RDS, IAM, Lambda), Kubernetes, Jenkins, Docker, JIRA, Git
**Database**: MySQL, MongoDB, PostgreSQL
**Libraries**: React, jQuery, Ajax, Bootstrap, Angular Material
**Frameworks**: Angular, React Native, Node.js, Express.js, CodeIgniter, Jasmine, DialogFlow

## Experience

**Hazlnut LLC**                                                                                                    **Jul 2023 - Present**
*Software Developer*                                                                                              *Jacksonville, Florida*

- Demonstrated effective project execution by completing end-to-end development of the chatbot within 65 days, resulting in a remarkable **35% increase in business growth** and customer acquisition.
- Leveraged **React, Node.js, and Express.js** to engineer a chatbot with integrated voice recognition and chat messaging capabilities, for natural conversations and generating valuable insights for enhanced business strategies.

**CNS - Indiana University Bloomington**                                                              **Jul 2022 - Dec 2022**
*Angular Developer*                                                                                              *Bloomington, Indiana*

- Designed an **interactive portal using Angular** to display detailed analysis of biomedical data in the form of graphs, resulting in 40% increase in user engagement.
- Optimized state management using NGXS, **enhancing component reusability** by 15%.
- Implemented automated data entry validation, that streamlined processes, resulting in a reduction of errors by 10%.

**Indiana University Bloomington**                                                                      **Jan 2022 - May 2022**
*Graduate Teaching Assistant*                                                                                *Bloomington, Indiana*

- Partnered with professor to create supplementary resources and presented it to the class that boosted student engagement by over 40%, resulting in increased class participation and improved exam scores.

**Waaree Energies Ltd.**                                                                                      **Nov 2020 - Jul 2021**
*Software Engineer*                                                                                                  *Mumbai, India*

- Designed and implemented **dashboard panels using React**, optimizing database query speed through effective data caching and pagination strategies, enhancing overall system performance.
- Collaborated with cross-functional teams for testing and implementing multiple **microservices using Java, Spring Boot, and Docker** that boosted application scalability by 15%.

## Projects

**Hazl Voice Bot** | *React, Node.js, Express.js, JavaScript, MySQL, DialogFlow, Twilio, OpenAI*          **Jul 2023 - Oct 2023**

- Built a feature-rich bot with Voice Recognition and Chat Messaging, boosting user engagement by 25%.
- Administered elevated privileges for specific users reducing efforts for backtracking by 20%.

**Spoke-Bric** | *Angular, TypeScript, HTML5/SCSS, Jasmine, Angular Material*                            **Jul 2022 - Dec 2022**

- Developed a user-friendly dashboard interface, utilizing interactive data visualization techniques to enable biomedical researchers to quickly analyze and interpret research papers, resulting in a 30% reduction in analysis time.
- Generated custom test cases using Jasmine for evaluating software and ensuring 100% edge case coverage.

**Rental and Service Application** | *React, Node.js, JavaScript, Express.js, MongoDB*                   **Aug 2021 - Dec 2021**

- Orchestrated a website showing product listings with location mapping for convenient nearby rental searches.
- Integrated Voice Recognition with search,filter and recommendation functionality for page redirection which enabled hands free access and improved 20% engagement of the website.

## Certifications

**AWS Cloud Quest: Cloud Practitioner**                                                                      **Mar 2023**