

## Work Profile

**Name: - Deepak Shah**  
MSc (Specialization – AI)

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### ***Skillsets / Expertise***

Total Work Experience (Yrs) : 3+

- a. Skills / Experience / Exposure
  - i. Core Java
  - ii. Able to convert functional requirement to technical code.
  - iii. Good in writing Java / Javascript / socket.io
  - iv. Microservices
- b. Experience / Exposure
- c. Achievements / Certification
  - i. Research Paper in Neural Scene Representation and Image Synthesis.
    - a. Published Research Paper in Jan 2020.

### ***Work Experience***

**1. Project: - TCS**

My Responsibilities included: -

- 1. Designing and developing user interfaces
- 2. testing, debugging and building applications that provides an interactive solution to users
- 3. Responsible for designing and developing chat bot applications through DialogFlow
- 4. Hands on experience in the development of Ultimatrix (Global Ess)
- 5. Core Java technologies to create web applications that meet client requirements
- 6. Designed and developed user-friendly website
- 7. optimized check-out page that increased user clicks
- 8. Front End Frameworks

9. Tools and Technologies:

- a. Java
- b. HTML
- c. CSS
- d. Bootstrap
- e. Javascript
- f. Java
- g. AngularJs
- h. GitRoles

**2. Project: -        HERE**

My Responsibilities included: -

- 1. Member of a data-processing team
- 2. using source data to create, update or modify HERE digital map databases using in-house software.
- 3. Geo Coding, MDI Coordinator
- 4. Managing Daily Reports
- 5. Keep European maps up to date
- 6. Develop the Client Front-End for Displaying the Map Markers
- 7. Hands on experience in Navteq application
- 8. Keeping Track of Marker Data

1. Tools and Technologies: -

- a. Java
- b. Javascript

c. Socket.io Server