Deep Patadiya

—

SOFTWARE ENGINEER

Details

Pune, India

7350199538

deeppatadiya24@gmail.com

Links

LinkedIn

Web

Technical Skills

OTM · Angular · JavaScript · Java · HTML & CSS · Bootstrap · Git · GitHub

Tools

Netify · Heroku · Render · Vscode · Eclipse

Certifications

Angular Developer Level 1

Angular Training, angulartraining.com

Education

B.E. in Computer Engineering, AISSMS IOIT, Pune
JUNE 2018 — JUNE 2021
CGPA: 8.92

Diploma in Computer Engineering, Maeer's MIT Polytechnic, Pune
JUNE 2015 — JUNE 2018
Percentage: 85.88%

Profile

- Motivated professional with 2 years of experience in software engineering.
- Adept at problem-solving, collaboration and leverage these skills in creating user-focused web applications.
- Eager to learn new technologies.

Employment History

Consultant

Birlasoft, Pune

SEPTEMBER 2021 — PRESENT

Technology: OTM (Oracle Transportation Management)

- Interacted with clients to understand and address business requirements, ensuring effective communication throughout project life-cycles.
- Delivered innovative solutions, addressing client challenges and enhancing system performance. - Resolved production environment issues, ensuring seamless operations and client satisfaction.
- Led a project section and participated in projects, driving performance enhancements and successful new implementations. - Managed change requests of low and medium severity, including migration, testing, and validation, meeting deadlines and quality standards consistently.
- Created First Design Document from BRD and Technical Design Documents for testing and migration.
- Performed migration and deployment during Go-live.

Projects

Portfolio Website for Photographer

JUNE 2023 — JULY 2023

Self-Development Project

- Designed and implemented a responsive portfolio website using the MEAN Stack
- Enhancing the photographer's work across different categories.
- Engineered an admin page to facilitate easy updates and image deletions,
- providing seamless content management.
- Implemented an image thumbnail select feature for category thumbnails

Text Summarization using TFIDF and Textrank Algorithm

JUNE 2020 — JUNE 2021

Final Year Project

- Developed a user friendly web app utilizing Angular and Flask for text summary, enabling users to receive concise summaries from input sources (text, URLs, files).
- Summary is generated using TFIDF and Textrank algorithm
- Download PDF reports with essential information for users: Time, Date, Method for summary generation : Input Text/Url/File name, and Result summary.

Projects

Canteen Automation System

JANUARY 2019 — APRIL 2019

Mini Project

- Engineered an Android application using Java and integrated it with a MySQL database to streamline food ordering processes within a college canteen.
- Empowered users to conveniently place food orders, minimizing waiting times and enhancing user satisfaction.
- Provided canteen owners with an interface to manage food orders and inventory.

Smart Parking System

JUNE 2017 — JUNE 2018

Diploma Project

- Designed and developed an Android app using Java and MySQL database to enable users to reserve parking slots in advance.
- Implemented Google Maps integration for navigation to reserved slots.
- Helped parking admins to efficiently update slot details as needed.

Awards

- 2nd Place in Bits and Bytes
  AISSMS College of Engineering, Pune
- Best Working Model Award
  Avishkar 2018, Zeal College of Engineering and Research, Pune
- 2nd Place in Poster Project Presentation
  Spectra 2018, Maeer's MIT Polytechnic, Pune
- 2nd Place in Just Name It Quiz Competition
  Technica 2018, Maeer's MIT Polytechnic, Pune