

Yash Shetty

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EXPERIENCE

PERSISTENT SYSTEMS | SOFTWARE ENGINEER - DEVELOPER |

Dec 2021 – Present | Pune

- 2 years+ of professional experience in Software Development and customer-specific enhancements for Microsoft SQL Server and Sybase performance monitoring agents.
- Acquired working knowledge of Agile framework scrum.
- Efficiently deployed and integrated software engineered by the team and updated integration/deployment scripts to improve continuous integration practices.
- Currently working in the Application Performance Management domain for Database agents.

ADIVID TECHNOLOGIES | WEB DEVELOPER INTERN |

Aug 2020 – Oct 2020 | Nashik

- 3 months of internship experience in web application development.
- Engaged in discussions and problem-solving sessions, enhancing my understanding of web development practices
- Demonstrated adaptability and willingness to learn, completing assigned tasks within deadlines

RESEARCH PRESENTATION

IEEE INTERNATIONAL CONFERENCE ON COMPUTING, COMMUNICATION AND GREEN ENGINEERING-2021 (CCGE'21) | ASPECT-BASED OPINION MINING ON STUDENTS' SATISFACTION SURVEY FOR EVALUATION OF ACADEMIC AND ADMINISTRATIVE PARAMETERS OF AN ENGINEERING INSTITUTE |

September 2021

• Co-author

PROJECTS

ASPECT-BASED OPINION MINING ON STUDENTS' FEEDBACK FOR COLLEGE PERFORMANCE EVALUATION | A TWO-LAYERED LSTM MODEL TO AUTOMATE QUALITATIVE ANALYSIS OF STUDENTS' FEEDBACK |

July 2021

- An application that analyzes qualitative feedbacks.
- Developed using C#, .NET Framework, IBM Natural Language Understanding Cloud Service.
- The features are: Aspect Extraction and Sentiment Orientation of the feedbacks and can be used by any educational institutes.

INVOICE SYSTEM | EASY TO GENERATE INVOICES |

September 2020

- An application that collects personal and item information from the users and generates invoices.
- Developed using Laravel, PHP and MySQL
- Implemented Login/Logout Authentication, Create, Update, Delete and PDF generation of invoices of the registered users.
- The features are: Automatic calculation of all the items enlisted by the users and quick generation of invoices of any items with the help of minimal item details.

BUS RAPID TRANSIT SYSTEM |DJANGO PYTHON MINI PROJECT|

October 2019

- Lightweight application that gives information of a particular route of the Bus Rapid Transit System.
- A Bus Rapid Transit System includes roadways that are dedicated to buses which reduces delays caused by passengers boarding or leaving buses.
- It is a minimal application with basic feature of Add,Update and Delete of source,destination,arrival time and departure time of a particular route of the bus along with user and admin login for the system.
- The application is built on Django framework using Python and MySQL with sole objective of learning new and flexible technologies.

EDUCATION

K. K. WAGH INSTITUTE OF ENGINEERING, EDUCATION AND RESEARCH | BE IN INFORMATION TECHNOLOGY |

June 2021 | Nashik

• Cum. GPA: 7.51

RYK COLLEGE OF SCIENCE | HSC |

Percentage: 63.23 - May 2017 | Nashik

SILVER OAK UNIVERSAL SCHOOL | SSC |

Percentage: 85.20 - June 2015 | Nashik

COURSEWORK

UNDER GRADUATE

- Object Oriented Programming
- Data structures and algorithms
- DBMS

PROGRAMMING AND SKILLS

Well Versed:

• C++ • C • HTML • CSS

Worked With:

• MSSQL • MySQL • Python

EXTRA-CURRICULAR ACTIVITIES AND HOBBIES

- Organized diverse tournaments, including cricket and lagori, in both college and corporate settings
- Participated in Project Exhibition-cum-competition during undergraduate degree course
- Following and Playing Cricket
- Amateur Gaming