

# Mohammad Burhan

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 burhanmohammad.github.io |  GitHub

## SUMMARY

A two-year veteran with a strong work ethic and skill set in software development, testing, and deployment. Good competency in a variety of programming languages; familiarity with Agile processes; the ability to create high-quality software on schedule and under budget; and strong analytical and problem-solving abilities Organized and detail-oriented, with the ability to work quickly and flawlessly to meet deadlines a devoted team player with a determined, analytical attitude who is committed to attaining difficult development goals.

## SKILLS

✓ OdoO	✓ Python	✓ JavaScript	✓ Django
✓ Devops	✓ Html	✓ Bootstrap	✓ CSS
✓ React.js	✓ Cloud Computing	✓ IaaS, PaaS, SaaS	✓ Cloud Native
✓ UI/UX	✓ Algorithm implementation	✓ API design knowledge	✓ Hybrid MultiCloud
✓ MS Office	✓ XML	✓ Git	✓ Pandas
✓ Cloud Applications	✓ Docker	✓ Microservices	✓ Software Development
✓ Node.js	✓ Flask	✓ Kubernetes OpenShift	✓ Data Analysis
✓ PostgreSQL	✓ GitLab	✓ GitHub	✓ NumPy
✓ SQL	✓ object-oriented programming	✓ Web-based software engineering	✓ Data Science

## WORK EXPERIENCE

### Codent Software Solutions

Vijayawada, INDIA

Software Developer

January 2021 - Present

- Created and implemented software solutions for numerous clients across a range of industries, resulting in a 20% rise in productivity and a 15% drop in costs.
- Led the development of a mobile application for the company that increased user engagement and reduced customer support costs.
- Manage a team of software developers to deliver software projects on time and within budget, resulting in a high level of client satisfaction by testing the software and following up with the clients.
- Coordinated efficient large-scale software deployments through detailed specifications, collaboration with engineering team members, and performance testing.
- Increased customer satisfaction by 15% by streamlining the application's user interface and improving site performance.
- We examined the code, investigated issues, and fixed them, producing software that is highly reliable and of high quality.
- Met with customers to discuss project progress, collected feedback on different stages and directly addressed concerns, which resulted in a 100% satisfaction rating from the client.

### Head run


Vijayawada, INDIA

Process Associate

February 2020 – July 2020

- Identified operational inefficiencies by analyzing and interpreting data, resulting in a 5% increase in productivity, as measured by a reduction in lead time and increase in customer satisfaction.
- Developed and maintained strong relationships with internal and external stakeholders, resulting in a 10% increase in repeat business, by scheduling consistent meetings and providing timely responses to questions and concerns.
- Trained and mentored three new Process Associates in the first six months of employment, resulting in a 15% increase in team productivity and efficiency.
- Processed high volumes of customer orders and inquiries, by servicing the customers online, resulting in a 15% increase in customer satisfaction ratings.
- Reduced the length of the user fulfillment cycle from 4 hours to 2 hours by implementing a new process and re-arranging the queue by priority.

## PROJECTS

Developed and implemented a number of personal projects using a variety of computer languages and technologies, displaying excellent technical and problem-solving abilities, and enhancing my abilities in(Full Stack, Cloud, Databases). Visit my GitHub page at  GitHub for additional information and to view examples of my work.

### Backend

- Developed and implemented three significant **OdoO** projects:



- "Hospital Management System," which reduced procedures and increased a huge hospital's effectiveness.
- The "Agency Management System" designed the workflow and procedures of a sizable agency.
- "Metro Maintenance Management System," which enhanced metro system upkeep and management.
- Developed multiple web applications using the **Django** framework, including:
  - Clone of "Instagram" that enables the sharing and viewing of photographs and videos with followers and friends.
  - A "Netflix" clone that gives customers streaming access to a vast collection of films and TV shows.
  - An application called "Calculator" enables users to carry out simple mathematical computations.
  - Users can generate and customize professional resumes using the "Resume Builder" feature.
  - The "Library Management" system gives library employees the resources they need to keep track of the books, customers, and checkouts.
  - A "Stack Flow" clone that serves as a Q&A forum for developers to discuss various programming-related subjects.
  - "Video Call" app, allowing users to make video calls to other users.
  - "Music Player" application, enabling users to stream and listen to music.
  - "Portfolio" website highlighting individual endeavors and achievements.
  - An online search engine that is a "Google" clone.
  - Clone of "YouTube," a website for sharing videos.

### Frontend

- The following projects were created using JavaScript, HTML, CSS, and Bootstrap:
  - A Portfolio.
  - An animated navigation bar.
  - A Bookmark application utilizing local storage.
  - A Countdown timer application.
  - A GitHub profile search tool.
  - A Form validation application.
  - A Music player application.

### CERTIFICATIONS

#### Full Stack Software Developer Professional Certificate-Couresa

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| ✓ Introduction to Cloud Computing                            | ✓ Python Project for AI & Application Development              |
| ✓ Introduction to Web Development with HTML, CSS, JavaScript | ✓ Developing Applications with SQL, Databases, and Django      |
| ✓ Getting Started with Git and GitHub                        | ✓ Introduction to Containers w/ Docker, Kubernetes & OpenShift |
| ✓ Developing Front-End Apps with React                       | ✓ Application Development using Microservices and Serverless   |
| ✓ Developing Back-End Apps with Node.js and Express          | ✓ Full Stack Cloud Development Capstone Project                |
| ✓ Python for Data Science, AI & Development                  | ✓ Full Stack Software Developer Assessment                     |

#### Career Essentials in Software Development by Microsoft and LinkedIn-LinkedIn

#### Programming in Python-Couresa

### LANGUAGES

Telugu, Hindi, English, Tamil, Urdu

### EDUCATION

**PRIST - University**

*Bachelor of Technology*

**India**

### INTERESTS

**Interests:** Tech Operations, Basketball, Conducting Workshops, Working Out, Traveling.