Siddhant Pandey

9793205399 | siddhantpandey994@gmail.com | LinkedIn Link

EDUCATION

Amity University

Bachelor of Technology (Computer Science And Engineering)

WORK EXPERIENCE

QuestionPro

Full Stack Devloper

- Spearheaded the implementation of code conversion tools, enabling a smoother transition from legacy systems to modernized • platforms.
- Facilitated reviews and assessments of over 200 websites for content optimization, resulting in a 20% increase in online engagement.
- Ensured compliance with software development standards through constant review and adherence to protocols, guaranteeing quality assurance.
- Deployed application modules using agile methodology which led to 40% reduction in product launch timeframes.

Digipodium,Inc

Software devloper Summer Internship

- Built web-based application using Python for Digipodium, Inc., resulting in a cost savings of 20% and improved efficiency by 15%.
- Constructed desktop-based application using Java & Database for fees reconciliation System, leading to reduce errors by 70%.
- Developed Enshroud system with user friendly interface that resulted in 25% more customer satisfaction.

PROJECT EXPERIENCE

QuestionPro(Full Stack developer)

Project Amber

- Observed and collaborated with senior software engineer for the first two months to gain exposure to cutting-edgetechnologies such as Git, GitHub, CI/CD pipeline, React, and Struts, enhancing technical knowledge base
- Collaborated with team to manipulate data on both backend and frontend to meet client requirements. Successfully integrated MySQL databases with frontend systems, reducing data retrieval time by 15% for enhanced userexperience.
- Utilized cutting-edge technologies such as React, Redux, HTML, CSS, and JavaScript to develop an innovativeanalytical tool that visually presents survey data through interactive charts and diagrams, leading to a 40% increase in client understanding of results.

Digipodium,Inc(Software devloper Summer Intern)

Project Enshroud

• Developed and deployed a web-based application utilizing Python Image Library (Pillow/PIL) and OpenCV to perform Image and Sound Based Encryption for Digipodium, Inc., achieving a better Encryption and improving efficiency

Digipodium,Inc(Software devloper Summer Internshi)

Project Fees Reconciliation System

- Developed a desktop-based Fees Reconciliation System using Java Spring, AWT, and MySOL, enhancing system accuracy and providing an affordable, efficient alternative to expensive software for small businesses and institutions.
- Conducted rigorous testing to ensure quality assurance for both applications developed; achieved almost 100% bugfree results.

SKILLS

| | Microsoft Office (Excel, Word, PowerPoint), java, Struts, Node. js, HTML & |
|--------------|--|
| Skills and | CSS,MVC,JavaScript,Python,MongoDB,Git,MySQL,Data Struture,MERN |
| Technologies | Stack,AWS(IAM,EC2,ELB,ASG,S3,AURORA,DynamoDB,ECS,Lambda,Batch),Docker,CI/CD,Data |
| | analysis. |

Pune, Maharashtra

May 2022 - Dec 2022

Jun 2019 - Jul 2019

Pune, Maharashtra

May 2022 - Dec 2022

Lucknow,UP

Jun 2019 - Jul 2019

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Jun 2019 - Jul 2019

Lucknow.UP

Lucknow, Uttar Pradesh

Graduation Date: Dec 2020