SHUBHAM JADHAV

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EDUCATION

Modern College of Engineering, Pune

Bachelor of Engineering in Information Technology;

Sinhgad's S.V.C. Polytechnic, Pune

Diploma in Computer Technology;

Jul 2017 - Oct 2020

CGPA- **7.45 /10.0**

May 2015 – Jun 2017

Percentage-79.88%

TECHNICAL SKILLS

- Programming Languages: C, C++, Java.
- IT Constructs: Data Structures, OOP, Java-J2EE, Hibernate ORM, Python, Flask.
- Web Technologies: UI/UX, Adobe XD, HTML5, CSS3, Bootstrap, JavaScript-ES6, jQuery.
- Databases: MySQL, SQL Server.
- Server-Side Technologies: Nginx, Gunicorn, REST API, Web Services.
- Version Control: Git, SVN.
- Cloud Platform: GCP, AWS EC2, S3.

PROFESSIONAL EXPERIENCE

Software Engineer | eQ Technologic | Pune, India

[Java, J2EE, Hibernate, Oracle, AWS]

Feb 2022 - Present

Software Engineer | Techlead Software Engineering Pvt. Ltd | Pune, India

Dec 2020 - Jan 2022

[Java, J2EE, Hibernate, Spring, MySQL, AWS]

PROJECTS

Etechschoolonline | Techlead Software Engineering Pvt. Ltd []

Dec 2020

- Responsible for Admission Module in which I worked on various aspects ranging from online registration, payment gateway integration, and dynamic report generation.
- Developed Backend APIs and Webservices in Java for Mobile Applications and Web platform.
- Developed Robust and Fault-Tolerant Systems which led to reduced bugs in the modules by 30%.
- Worked on the Frontend for MentorMe and QnAce.ai and improved the design and aesthetics of the projects using UI/UX design techniques.

Image Manipulation Detection System | Machine Learning, Python with NumPy and Pandas [3]

Jan 2020

- Developed a system to detect manipulated images and verify the authenticity of the user's documents based on machine learning and image processing.
- Detected manipulated and photoshopped images and with 92% Accuracy.
- Gave detailed analysis report on the types on various manipulations occurring on images.

ENotice - Student Messaging Portal | Java-J2EE, HTML5, CSS3, JavaScript, MySQL

Nov 2018

- Designed and developed a Messaging Portal which teachers can use to give custom tasks to students and track their progress.
- Maximized student efficiency and learning and reduced paperwork assignments.
- Developed using Java-J2EE and MySQL also followed MVC architecture and Agile Methodology.

ACHIEVEMENTS

COEP Technocraft Startup Competition - Finalist; Selected as one of 10 groups among 50 colleges Oct'19

and acquired full funding for project.

TechGig National Level Technical Contest 2019 - Finalist; online coding contest; top 20 over Mar'19

500 Participations;

Published project research paper - IRJET; Published research paper of machine learning project; Dec'19

Jan' 19 Final Year Class Topper; Amongst the top 10 students in Department;

POSITIONS OF RESPONSIBILITY

Teaching Assistant – MCOE; Taught Java and Web Development on weekends to college Juniors;

Feb'19-Dec'19

Core Committee Member - Departmental Technical Team;

Event Co-Head - Ignite 2k19 – Managed multiple teams in annual technical contests.

Dec'19

Jan'20