HIMANSHU SHEKHAR

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Portfolio: https://himanshu-shekhar.in/

Available: Immediate



PROFILE SUMMARY

- → Computer Science Engineering Graduate
- → Good knowledge of Project Management Life Cycle.
- → Hands on experience in scripting language i.e. Python3 and Bash shell.
- → Experience in web application.
- → Well versed in SQL Database Management.
- → Good exposure to visualization tools like Matplotlib.

TECHNICAL SKILLS

- → Database management: MySql.
- → Programming Languages: Python3, C/C++, Bash shell.
- → Operating System: **Linux(Ubuntu 16.04+)**, Windows.
- → Frameworks: **Django, ReactJS**.
- → Web Technology: **HTML5, CSS3, Javascript**, Bootstrap.
- → Project Management Tool: JIRA
- → Version Control System : **Git (Github)**.

EDUCATION

B.E. in Computer Engineering

K.K.Wagh Institute of Engineering & Research, Nashik, MH,IN. **Modules**: Data Structure, Computer Networks, Object Oriented Programming, Operating Systems, Computer Graphics, Software Engineering, Embedded Operating Systems, Data Mining, Software Design & Testing, High Performance Computing, Information & Cyber Security.

Final Year Project:

• Image Processing: Developed a project on Inpainting of Degraded Document Image. Ostu's Thresholding method was used to obtain the final binarized image.

• Deep Learning: A Deep Neural Network model was created to learn and enhance the final binarized image.

EXPERIENCE

Company: World Class Services Pvt. Ltd.

Position: Junior Consultant (IT).

Period: Aug-2021 to Till date.

Work Profile: Currently I am working with Directorate of Census Operations, Maharashtra, a central government body on contract basis. My job profile includes a wide range of tasks from handling various kinds of demographic data to developing small applications as required by the department. Currently our team is working on developing a web application called Asset Management System.

CERTIFICATIONS

- → Completed Certificate of Continuing Education Completion in <u>Cryptography</u> from Cybrary.it
- → Completed Certificate of Continuing Education Completion in CompTIA Linux+ from Cybrary.it
- → Micro-Certification in **TCP/IP** from Cybrary.it
- → Micro-Certification in **Subnet** from Cybrary.it
- → Certificate of Completion in **HTML an CSS fundamentals**.
- → Certificate of Completion in Building a Quiz App using HTML, CSS and Javascript.
- → Certificate of Completion in **Basics of Linux Shell**.
- → Certificate of Completion in **Git started with Github** (version control system).

LANGUAGES

- English (Fluent written & oral)
- Hindi