

Ganesh K Nileshwar



00.00.1987 in Musterstadt, Muland



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mustermann@gmail.com mustermann@email.com



github.com/muster-id

Languages -

Language 5 (Fluent)

Language 1 (C1)
Language 2 (B1+)
Lang 3 (Mother tongue)
Language 4 (Fluent)



Programming Skills

Lang1
Langua2
Language3
Lan4
L5
0 1 2 3 4 5 6

Other Skills -

MS Office 2023

Ubuntu 20.04.5 LTS

₽T_FX

Windows

References-

Mr. John Doe

Department of Muster, Musterland muster-john@email.com
Tel: +49-000-000-0000

Ms. Jane Doe

Department of Muster, Musterland muster-jane@email.com
Tel: +49-000-000-0000

Profile

- Programmer (May. 2003-Apr. 2005) with experience in the area of web development
- MSc. in Mustertechnology (Oct. 2001-Mar. 2003) at Muster Universität Musterland (Grade: 2.0)
- Areas of Interest: Mustersciences
- Developer with experience in Lang1, Lan4, L5

Work Experience

Muster candidate in Muster Technology

05.2003 - 04.2005

Muster Universität, Musterland

Research area: Evaluation of Muster Technology with Real World Data

Responsibilities

- Seminar in Mustertechnology for the subject Mustersciences
- Projects in the area of Mustersciences

Senior Programmer, Department of Musterogistics

09.1999 - 08.2001

Muster Ltd., Musteropia, Musterland

Responsibilities

- Deploying models based on muster forecast of orders
- Report and monitor monthly performance of Musterogistics division

Highlights

 \bullet Automated deployment of models in the de, reducing man-hours involved by ${\sim}40\%$

Muster Trainee, Musterogistics

09.1998 - 09.1999

Muster Ltd., Musteropia, Musterland Responsibilities • Deploying mode

- Deploying models based on muster forecast of orders
 - Report and monitor monthly performance of Musterogistics division

Highlights

 \bullet Automated deployment of models in the de, reducing man-hours involved by ${\sim}40\%$

Academics

MSc. in Mustertechnology Muster Universität, Musterland

10.2001 - 03.2003

Final Grade: 2.0

MSc. Thesis: Design, Implementation and Evaluation of a Muster Problem with Resource Constraint at IRF, TU Dortmund Grade: 1.3

- Formulated a muster model of real world problem
- Developed a muster algorithm to optimize the problem

MSc. Project: Design, Implementation and Evaluation of a Muster Problem with Resource Constraint - Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Blandit aliquam etiam erat velit scelerisque.

B.Tech Muster Engineering

08.1994 - 05.1998

GPA: 81.17%

Muster University, Musteropia, Musterland

BTech. Project: Design, Implementation and Evaluation of a Muster Problem with Resource Constraint - Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Blandit aliquam etiam erat velit scelerisque.

Publication

Mustermann, G., & Mustermann, U.(2005, January) *Design, Implementation and Evaluation of a Muster Problem with Resource Constraint*. In International Conference for Muster Technology: 30th International Workshop, ICMT 2004 (pp. 12-32).

Extra Curricular Activities

- Hobbies: Recreating mini-games with Pygame, Pencil Sketching
- Muster achievement in the area of arts
- Muster service in community of Musterland