

ARPA ALAM

Pationate,Dedicated,Experienced,Hard-working.

CONTACT

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SKILLS

Programming

- Python
- Bash
- C++
- Apple Script
- HTML/CSS
- LaTeX

Operating Systems

- Linux
- MacOS
- Windows

Software & Tools

- Visualisation
(e.g. matplotlib, gnuplot, ...)
- Data handling/analysis
(e.g. numpy, scipy, pandas, ...)
- Docker
- Office

Another skill subsection header

You can also put simply text here without the dots.

Languages

- German
- English
- French

CERTIFICATES

AWS certified cloud practitioner

WORK HISTORY

- 02/2019-12/2020
XYZ Ltd,Dhaka
Manager
- 01/2020 - 12/2020
ABC company,Dhaka
Officer

EDUCATION

- 01/2014 - 12/2018
Aust, Dhaka
BSC of CSE

ACHIEVEMENTS, HONOURS AND AWARDS

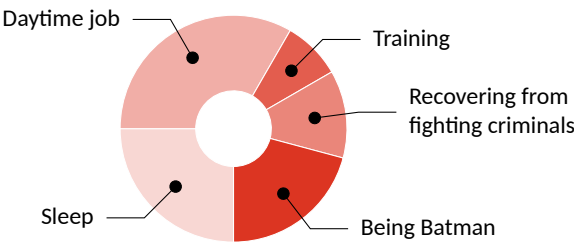
- XYZ
- WXYZ

GENERAL SKILLS

- multiple language
- communication
- and
- presentation
- management

Tags must be ordered by hand with newlines to get a nice layout, especially for long tags.

WHEEL CHART







PUBLICATIONS


Demonstrate what an `\pagestyle{empty}` page looks like. Also show off the macros for publications that uses small icons for authors, date, journal and links.


Achieving a good looking spacing can be tricky. For empty pagestyles where the full width is available use `\pubforcefullwidth` to force the publication list to take up all the available space. The (relative) lengths reserved for date, journal and links can be set with the parameters `\pubdatelength`, `\pubjournallength` and `\publinklength` as in `\setlength{\pubdatelength}{0.15\linewidth}`.

The turbulent gas structure in the centers of NGC 253 and the Milky Way


 **N. Krieger**, A. Bolatto, E. Koch, A. Leroy, E. Rosolowsky, F. Walter, A. Weiß, D. Eden, R. Levy, D. Meier, E. Mills, T. Moore, J. Ott, Y. Su, S. Veilleux


 2020


 The Astrophysical Journal Vol. 899, Issue 2, id.158


 [ADS](#), [arXiv](#)

The molecular ISM in the Super Star Clusters of the starburst NGC253


 **N. Krieger**, A. Bolatto, A. Leroy, R. Levy, E. Mills, D. Meier, S. Veilleux, F. Walter, A. Weiß


 2020


 The Astrophysical Journal Vol.897, Issue 2, id.176


 [ADS](#), [arXiv](#)

The Molecular Outflow in NGC 253 at a Resolution of Two Parsecs

 **N. Krieger**, A. Bolatto, F. Walter, A. Leroy, L. Zschaechner, D. Meier, J. Ott, A. Weiß, E. Mills, S. Veilleux, M. Gorski

 2019

 The Astrophysical Journal Vol.881, Issue 1, article id. 43, 20 pp

 [ADS](#), [arXiv](#)