

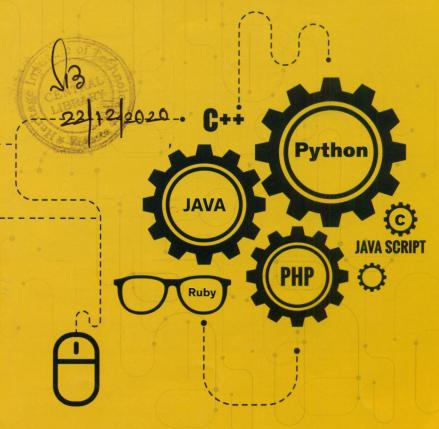
88

Enhance Your Skills With These

Programming Languages

- Orange: The Programming Software For Machine Learning And Data Science
- Programming With Shell Scripts
- Assembly Language Programming In Linux: An Overview

An EFYGROUP Publication
SUBSCRIBER COPY
NOT FOR RE-SALE
Sale and purchase of this
copy is illegal.





CONTENTS

DECEMBER 2020 | IS

FOR U & ME

- "We do not mentor startups, we mentor individuals worthy of creating startups"
- 18 Mitigating Al Risks the Right Way
- 24 How AI is Making Education Interesting and Better for Students
- 29 Smart Cybersecurity for Emerging **Technologies**
- 31 Going into the Renewable Energy Era with Al

FOCUS.

- Python Libraries for Data Science Simplified
- Use these Open Source Libraries for Graphical Representation and Visualisation
- Programming with Shell Scripts

DEVELOPERS

- Open Source Tools that Enable Real-Time IoT Data Analytics
- **Understanding MLOps**

COLUMNS

CodeSport 63

ADMIN .

- The Benefits of Docker Toolbox. Docker Desktop and WSL 2
- 82 Microsoft Azure DevOps: The Rapid Software Development Platform
- Using Apache Xampp and PHP on Windows

OPEN GURU _

- Visualisation Versus Summary Statistics: The Lesson from Anscombe's Quartet
- Quantum Computing: Start your Journey with Qiskit!

BUYER'S GUIDE

105 Interesting Gadgets with Cutting-Edge Features for Learning



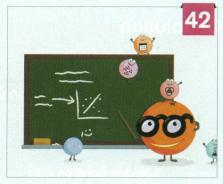
"Seventy per cent of **Red Hat's business** in the Asia Pacific is through the partner ecosystem"

Andrew Habgood, senior director, Partners and Alliances, Red Hat Asia Pacific

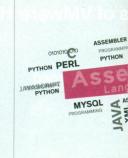


"To bridge the s in the industry, v collaborating wi to build on their also make them

Ravi Shankar Ivaturi, business operations, se director, Unisys



Orange: The Programming Software for Machine Learning and Data Science



Assembly Language **Programming in Li** Overview

REGULAR FEATURES

FossBytes

Visit '0

expo-ci

anywhe