

LAB. PEMROGRAMAN WEB

NAMA : MUHAMAD SUBHAN RIZKI AFAT

NPM : 212310020

KELAS: TI 21 PAGI

PERTEMUAN 1

OUTPUT HASIL

- Latihan 1



Artikel tentang Pendidikan

Seiring dengan perkembangan zaman, pendidikan menjadi semakin penting dalam kehidupan manusia. Pendidikan adalah kunci untuk membuka pintu masa depan yang lebih baik. Tanpa pendidikan, seseorang akan kesulitan dalam menemukan pekerjaan yang baik dan memiliki penghasilan yang layak.

Oleh karena itu, pendidikan harus dijadikan prioritas utama dalam kehidupan setiap individu. Tidak hanya itu, sistem pendidikan juga harus ditingkatkan agar dapat memenuhi kebutuhan dan tuntutan zaman yang semakin kompleks.

Untuk mencapai tujuan tersebut, diperlukan kerja keras dan komitmen dari semua pihak, baik itu pemerintah, lembaga pendidikan, maupun masyarakat secara umum. Dengan bekerja sama, kita dapat menciptakan dunia yang lebih baik melalui pendidikan yang berkualitas.

Ingatlah, pendidikan adalah investasi terbaik untuk masa depan kita.

- Latihan 2



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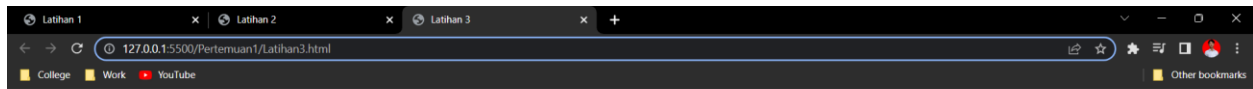
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- Latihan 3



Membuat table di HTML

sifat fisika	Oksigen
Massa atom relative	15,994
Nomor Atom	8
Konfigurasi electron	2s ² 2p ⁴
Jari-jari atom (nm)	0,074
Jari-jari x ² (nm)	0.140
Keelectronegatifan	3,5
Energy ionisasi I (kJ/mol)	1316
> Energy ionisasi II (kJ/mol)	3396
Kerapatan (g/cm ³)	1.27 (padatan)
Titik leleh (°C)	+183
Titik beku (°C)	-219
(V)	+0.401

- Latihan 4



The 10 Most Popular Programming Languages to Learn in 2022

There's no question that software programming is a hot career right now. The U.S. Bureau of Labor Statistics projects 21 percent growth for programming jobs from 2018 to 2028, which is more than four times the average for all occupations. What's more, the median annual pay for a software programmer is about \$106,000, which nearly three times the median pay for all U.S. workers.

Not all programming jobs are the same, however. Different roles, companies, and types of software require knowing and understanding different programming languages—and it's often beneficial to know multiple languages. Trying to break into the field of software programming can be a daunting experience, especially for professionals with no prior programming experience.

The Master of Science in Computer Science Align program at Northeastern University is specifically designed for students who want to transition into computer science from another field of study.

"Our aim is to transport students from a variety of different backgrounds and have them come out as software engineers," says Ian Gorton, PhD and director of the graduate computer science programs at Northeastern University—Seattle. "We focus on math, programming, and a variety of computer science and engineering concepts."

Whether you're new to programming or looking to brush up on your skills, it helps to know which languages are in high demand. Here are 10 of the most popular programming languages of 2020 based on the number of job postings listed on job search site Indeed, the average annual salary for those jobs, and factors such as ease of use and potential for growth.

Top 10 Most Popular Programming Languages

1. Python
Average annual salary: \$120,000
2. JavaScript
Average annual salary: \$118,000
3. Java
Average annual salary: \$104,000
4. C#
Average annual salary: \$97,000
5. C
Average annual salary: \$97,000
6. C++
Average annual salary: \$97,000
7. Go
Average annual salary: \$93,000
8. R
Average annual salary: \$93,000
9. Swift
Average annual salary: \$93,000













- Latihan 5a

Latihan 5a

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College Work YouTube Other bookmarks

Bahasa Pemograman Base On Career

Front End Web development	Back End Web development	Mobile Dev
 Javascript	 Javascript	 Javascript
 Elm	 Scala	 Java
 Typescript	 Go	 Objective C
	 Ruby	 Swift
	 Python	

Top 10 Programming Language in 2022

- Latihan 5b

Latihan 5a

Latihan 5b

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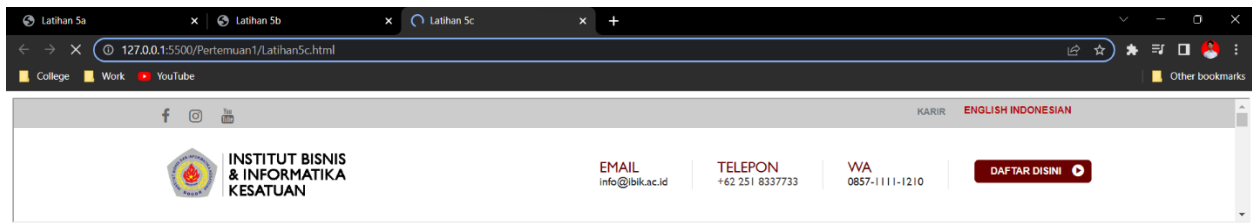
College Work YouTube Other bookmarks

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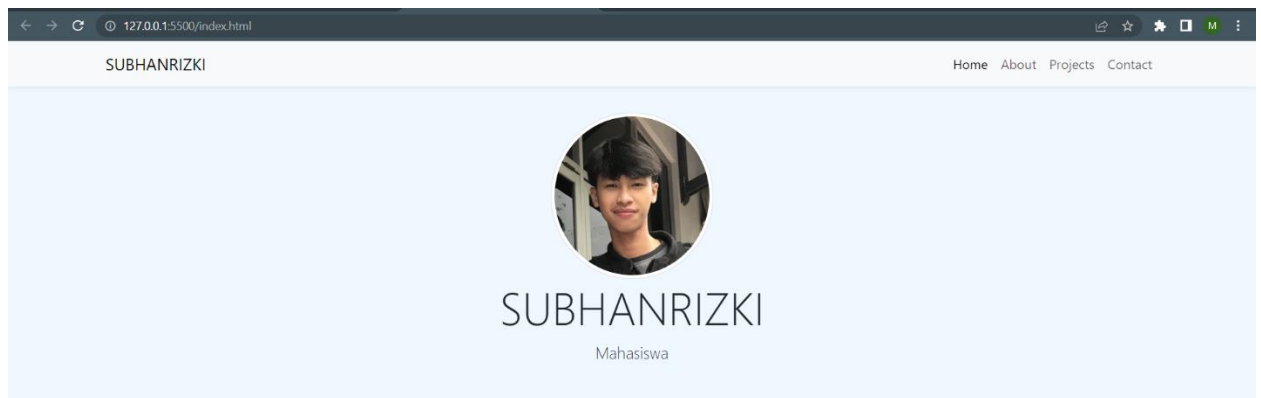
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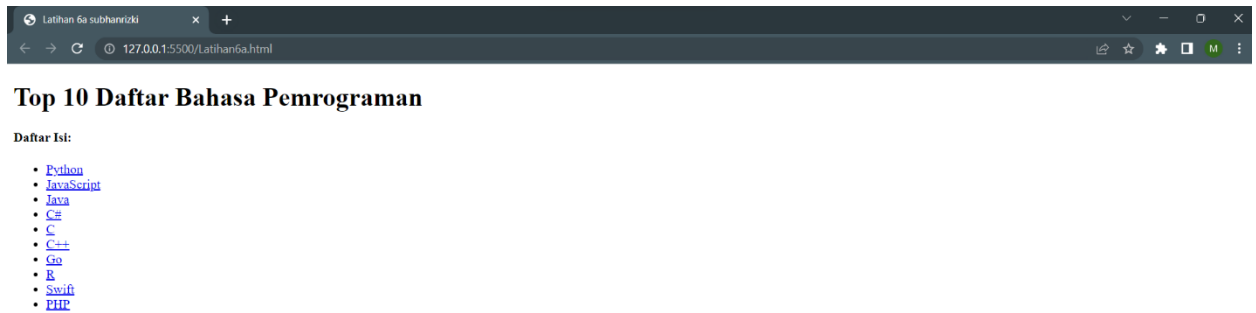
- Latihan 5c



1. Latihan 6



2. Latihan 6a



3. Latihan 6b



4. Latihan 7

A screenshot of a web browser window. The address bar shows the URL `127.0.0.1:5500/Latihan7.html`. The page title is "Latihan Form". Below the title, the text "subhanrizki 212310020" is displayed. The form contains several input fields: "Input npm :", "Full Name :", "Masukan email:", "Password :", and "Input Birth :". Below these fields are two buttons: "Submit" and "Reset". There is a section for "Input Gender" with two buttons: "Female" and "Male". At the bottom, there is a section labeled "Masukan alamat" with a large text area labeled "Alamat".

5. Latihan 8



Latihan 8 subhanrizki