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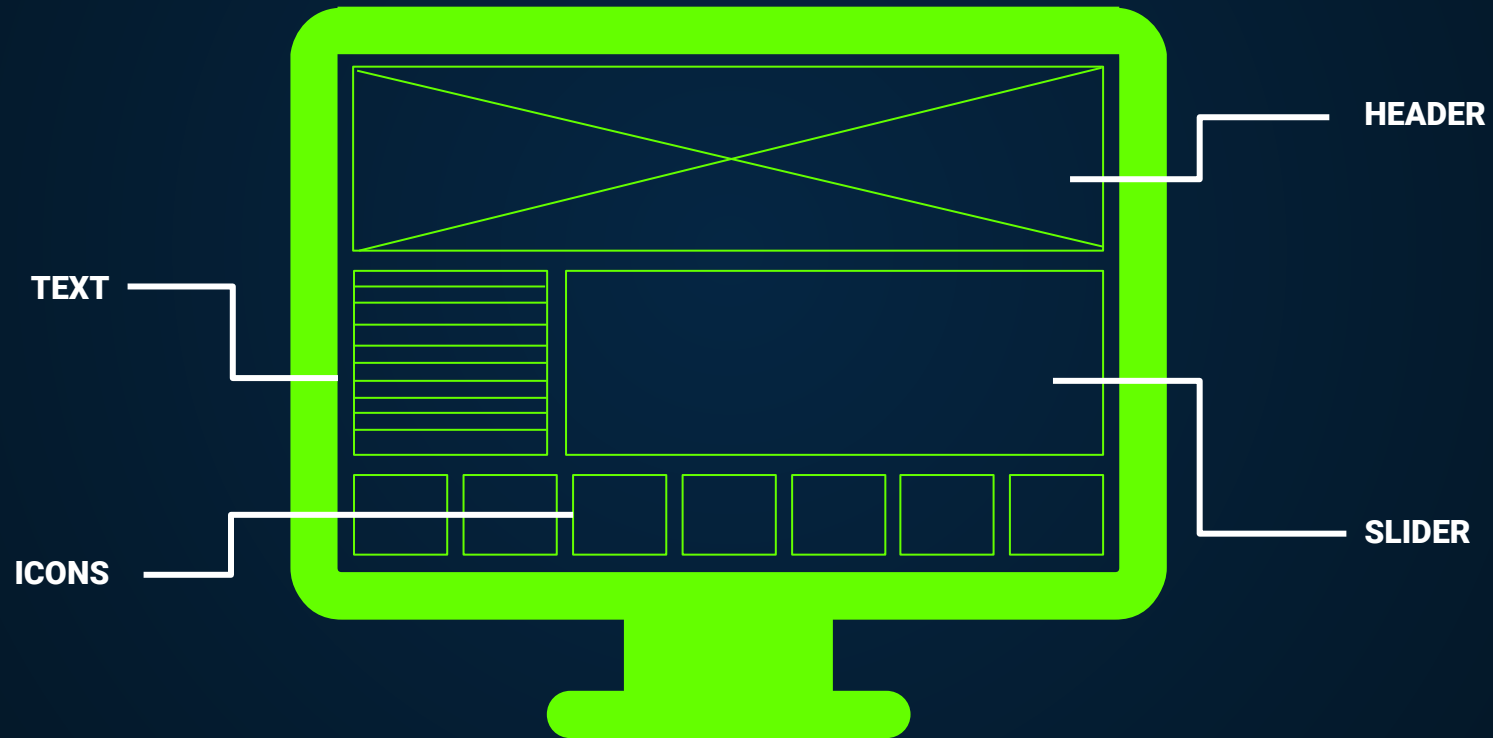


# WEB DEVELOPMENT

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# Design with Codes

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# THINGS TO LOOK OUT FOR

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**SECURE**



**USER FRIENDLY**



**FAST AND RESPONSIVE**

# WHY WEB DEV?

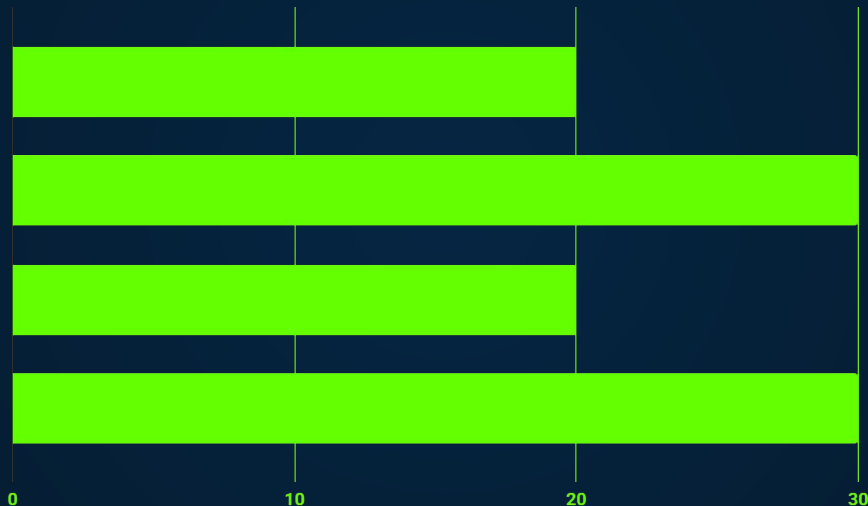
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**20%**  
UX RESEARCH

**20%**  
DATABASE

**30%**  
PROGRAMMING

**30%**  
WEB DESIGN



# HTML, CSS, JavaScript

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## HTML

It gives skeleton to your website just as we need bones in our body.



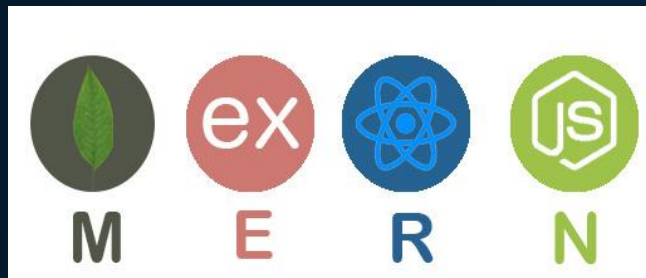
## CSS

Let's you play with colors, alignment and many more in whichever way you want.



## JavaScript

Adds interactive actions to your website, button expansion, image slider are some common examples.



# ADVANCED

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# NOW

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**POOR DESIGN**



**PROGRAMMING MISTAKES**



**LACK OF ADAPTABILITY**



# FUTURE

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BRANDING



POSITIONING



ADAPTABILITY



# PROJECTS FOR YOU



# RESOURCES

1. <https://github.com/bradtraversy/design-resources-for-developers>
2. <https://github.com/girijakar/webdev>

YouTube Channels	UI/UX Design
<ol style="list-style-type: none"><li>1. <a href="#"><u>Traversy Media</u></a></li><li>2. <a href="#"><u>Tech With Tim</u></a></li><li>3. <a href="#"><u>Dev Ed</u></a></li><li>4. <a href="#"><u>Web Dev Simplified</u></a></li></ol>	<ol style="list-style-type: none"><li>1. <a href="#"><u>Design Course</u></a></li><li>2. <a href="#"><u>Punit Chawla</u></a></li></ol>

# SOFTWARES

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## NO-CODE

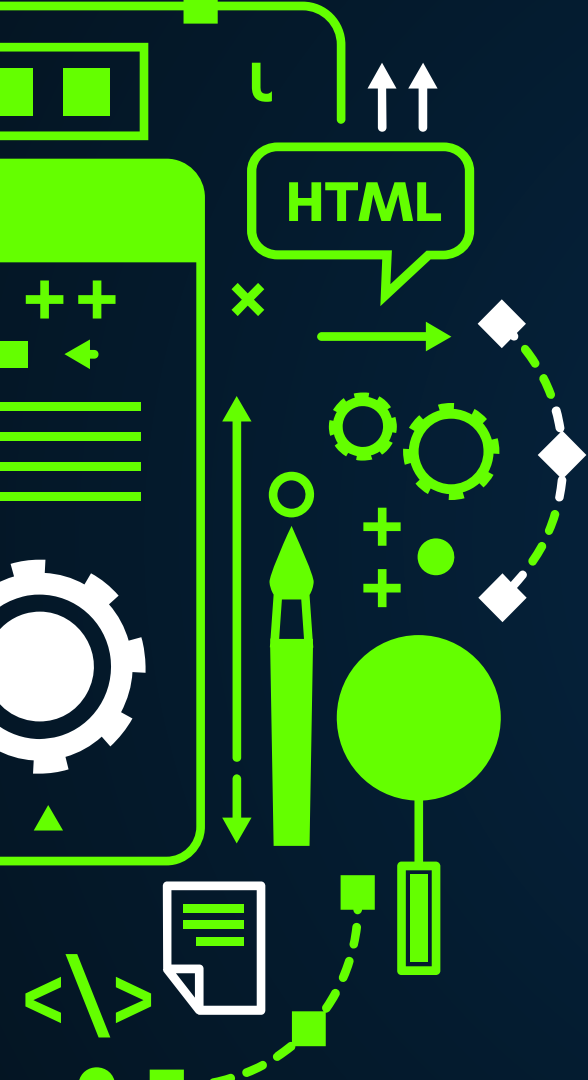


## UI-UX



## CODE





# THANKS!

## Does anyone have any question?

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