

main.js

```
1  var d = {};  
2  
3  [ 'zebra', 'horse' ].forEach(function(k) {  
4      d[k] = undefined;  
5  });  
6  
7  console.log(d);
```

Aniket Yadav

UnderGraduate Final Year Student

I am highly motivated and enthusiastic person, I love to solve real world problems with my technical as well as soft skills



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EDUCATION

B.E in Computer -Grade- 8.7 CGPA Lokamanya Tilak College of Engineering

08/2022 - Present

Mumbai

HSC(Computer Science) - Grade- 73% Ramniranjan Jhunjhunwala

06/2017 - 06/2019

Mumbai

SSC- Grade -87% State Board

Mumbai

PERSONAL PROJECTS

Login/Registration - MERN Stack (11/2021 - 12/2021)

- Fetching users Data from front and sending it to backend
- Validating users authentication to access website
- TechStacks: Reactjs, HTML, CSS, express, Nodejs, mongoose, MongoDB, Json

Amazon-Clone(Desktop-mode-only) (01/2021 - 04/2021)

- Add/Remove from basket feature
- React features (useState, useEffect, useContext API)
- TechStacks: Reactjs, HTML, CSS, Material UI, Firebase(Authentication + hosting)
- Framer motion for smooth Experience UI/UX experience

Heart-Disease prediction((02/2022 - 04/2022)

- Features: LogisticRegression(Algorithm), RandomForestClassifier(Algorithm)
- TechStacks: Python, Streamlit, Kaggle

RealEstate app

- Features: implemented filters like purpose, max-price, min-price, property types for the ease of UI/UX Experience
- Techstacks: front-end: reactjs, nextjs, Chakra UI, Rapid & Bayut API(fetching images & data)
- Back-end: Deployed and hosted on version control github with the help of vercel

SKILLS

Data Structures & Algorithms

Languages : Java, C

Front-End: Reactjs, HTML/CSS, Javascript, Bootstrap

Back-End: Nodejs, Express, Mongoose

Database: SQL, MongoDB, Firebase

Git & Github

Teamwork

Communication

COURSE WORK

OOPS DBMS Computers Networks Blockchain Artificial-Intelligence Cloud-Computing Machine-Learning

LANGUAGES

English ● ● ● ● ○

Marathi ● ● ● ○ ○

Hindi ● ● ● ● ○

INTERESTS

Reading eBooks

Listening Podcasts

Playing Cricket

Meditation