# Pabitra Kumar Mohanty

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# **EXPERIENCE**

# THE SPARKS FOUNDATIONS | WEB DEVELOPMENT INTERN April 2023 | Remote

- Developed a donation website having integrated payment gateway mechanism using Razorpay.
- Developed a simple banking web application to demonstrate transactions between multiple accounts.
- Both websites are responsive and were made using HTML, CSS, JavaScript, jQuery and Bootstrap.

# **PROJECTS**

### COLLEGE WEBSITE | Repository | Live-website

- Developed a modified version of college website.
- Some key features are embedded custom google maps from cloud console, image-carousels and a different design.
- Basic skeleton of the website was made using HTML, styling was done using CSS and it was made responsive using bootstrap elements.

### TINDOG | Repository | Live-website

- It is creative/fun website based on the imaginary concept of Tinder for dogs.
- Basic skeleton of the website was made using HTML, styling was done using CSS and it was made responsive using bootstrap elements.

#### DRUMKIT | Repository | Live-website

- It is an online web application to play with drums and similar instruments.
- We may give inputs using either clicks or assigned keyboard buttons.
- Basic skeleton of the website was made using HTML, styling was done using CSS and functionality was added using JavaScript.

# SIMON-GAME | Repository | Live-website

- It is a prototype based on the famous simon-game which is an electronic game of short-term memory skill.
- We need the remember the order of output-sounds linked to the four primary colors and input the same color/sounds in the correct order.
- With time speed increased and if we press a wrong buttongame is over.
- Basic skeleton of the website was made using HTML, styling was done using CSS and logic was added using JavaScript.

#### DICE-GAME | Repository | Live-website

• It is a web application to simply roll the dice.

# **EDUCATION**

# ODISHA UNIVERSITY OF TECH-NOLOGY AND RESEARCH, BHUBANESWAR

BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING 2020-24 Cum. GPA: 8.18

# KENDRIYA VIDYALAYA NO. 2, BHUBANESWAR

HIGHER SECONDARY 2019 Percentage: 71.16 MATRICULATION 2017 Cum. GPA: 9.4

# **SKILLS**

#### **PROGRAMMING**

3+ years:

• C++ • HTML • CSS

1+ vears:

• JavaScript • Bootstrap • SQL

0+ years:

• jQuery • NodeJS • expressJS • EJS

#### TECHNOLOGY

3+ years:

• Git/Github • VS Code • Windows

1+ years:

• UNIX • Figma • MySQL

0+ years:

• Postman • Solidworks • MATLAB

# **CERTIFICATIONS**

HTML and CSS | Udemy CSS and JavaScript | Udemy Git and Github | Udemy SQL | Hackerrank Operating Systems | Cisco

# LINKS

Github:// pkmofficial.dev LinkedIn:// pk-mohanty Leetcode// pkm160701 Codeforces:// pkm160701 Portfolio:// pkmohanty.github.io