# AAKARSH PATHAK SOPHOMORE

# **Summary**

As a sophomore at MITBLR with a strong passion for coding and a creative flair for design, I am on a multi-faceted journey to explore the dynamic intersection of technology and art. Coding has provided me with the tools to build functional, elegant solutions, while my graphic design skills enable me to enhance user experiences through visually appealing and intuitive designs.

In addition to my coding projects, I've dedicated time to honing my graphic design capabilities. Whether it's crafting eye-catching user logos or designing visually engaging posters, I understand the importance of aesthetics in the digital world. I believe that the fusion of coding and design can lead to more impactful and memorable digital experiences.

# **Employement**

Antaris Inc.
Intern

Dev Ops: Linux, Docker.

Pune
May 2023Julyto 2023

# **Projects**

#### Snake Game in Javascript

Jan.2024 to Jan.2024

A new look at the classic nokia snake game made entirely with javascript, html and styled by css.

### Blackjack game in Java

Text based blackjack game created on java that I am currently trying to integrate with a GUI to create a seamless gaming application.

#### TicTacToe game made in Java

Oct.2019 to Dec.2019

A simple TicTacToe game made with basic GUI elements using Java on BlueJ.

#### **Graphic Design Portfolio**

Nov.2022 to Current

Portfolio for all my graphic designs so far. Most of them are originals while a couple are inspired.

## **Activities**

Core Committee Falak Surge '23 · Head of Finance

Finance Team for Tech Fest · Budgeting and Accounting

Graphic Designer for Cultural Fest · Graphic Designer

Designed brochures to be shown to other colleges and invite them.

OtakuSpot (Pop Culture Club) · Graphic Design Head

# **Volunteering**

Akanksha Foundation · Teacher Pune

Taught underprivileged kids via the Akanksha Foundation

### **Contact**

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**♀** Pune

in www.linkedin.com/in/aakarsh-pathak-3b5550203/

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### **Education**

Manipal Institute Seven.2023 to of Technology Current

B.Tech. Computer Science: Artificial Intelligence 2026

Suryadatta National School

Aug.2020 to Mar.2022

Vidya Valley School June2017 to Mar.2020

### **Skills**

#### **PROGRAMMING**

Java

C

**Javascript** 

#### **WEB DEVELOPMENT**

HTML

CSS

React

### DESIGN

Adobe Illustrator Adobe Photoshop