Abhinav Mahalley

Pre-Final Year (B.E) Computer Technology at YCCE, Nagpur CGPA: 8.99 till 4th Sem Plot no.15/70, Geeta Nagar, Zingabai Takli Nagpur, MH-440030, India Mob.: +91-7083991570 Email.:abhinavmahalley22@gmail.com

Links

Github:// AbhinavMahalley LinkedIn:// Abhinav Mahalley CodeChef:// striker_22

Skills

OS

GNU/Linux, Windows

PROGRAMMING

Java, C/C++, Python, javascript

DEVELOPMENT

HTML, CSS, JavaScript, Node.js, React, Android

DATABASES

MySQL, SQLite

OTHERS

Git, Markdown, Npm, VS Code, Sublime Text, Eclipse, Android Studio, Photoshop

Coursework

Data Structures
Algorithm
Object Oriented Programming
Discrete Mathematics
Operating Systems
Database Management System
Computer Network

Languages

ENGLISH

Full Professional Proficiency

MARATHI

Native or Bilingual Proficiency

HINDI

Native or Bilingual Proficiency

Hobbies

- Competitive Programming
- Learning New Technical Skills
- Playing Cricket & Badminton
- Travelling

Education

Yeshwantrao Chavan College of Engineering (YCCE), Nagpur

- B.E in Computer Technology, CGPA- 8.99/10
- Expected JUN-2023 | Nagpur, India

Saraswati Bhavan High School & Junior College, Nagpur

- MSBSHSE Class XII , Percentage- 70.77%
- JUN-2019 | Nagpur, India

Ashirvad English High School, Nagpur

- MSBSHSE ClASS X , Percentage- 85.80%
- JUI-2017 | Nagpur, India

Projects

AUG-2021 IPL Cricinfo Webscraper ☐ Node.js,Request,Cheerio and xlsx

• Created a Command line based application using node.js for scrapping the ESPNcricinfo site to collect all data of players in all matches of IPL and create xlsx file with details to analysis of an data

JUN-2021 KIDZEE (ATME Hackfest) ☐ React, Javascript, HTML, CSS

• Created an interactive website for kids to learn in a fun way. There were quizzes and nursery rhymes. We used React to build it

JUL-2021 Files Organizer ☐

Node.is,FS and Path Module

• Created a Command line based application using node.js from which User can Organize their Unorganized File according to their category and also, User can view Tree Structure of their Directory

JUL-2021 WCAT Command [2]

Node.js,FS and Path Modules

• Created a Command line Based Global wcat application using Node.js . It is used to display or make a copy content of one or more files in the terminal according different wcat commands

Experience

JUN-2021 Trainee | Pepcoding Education Private Limited

• Learning Full-Stack (MERN) Web-Development with hands on experience by doing Projects during training. Learning DSA in Java.

Java, HTML, CSS, Javascript, Node.js, React, Bootstrap, Express.js, SQL, MongoDB

Achievements

ATME National Level Hackathon 2021

Reached Semi-Final Round

• In this Hackathon Developed an interactive website for kids.

CodeChef- 3 Star Coder

(Highest Rating 1695)

Achieved 3 star rating on CodeChef during JUNE Challenge 2021

Global Rank- 538th | CodeChef JUNE Challenge

Participated

• Successfully Secured 538th rank out of 6500+ Contestants in JUNE Challenge 2021