

Abhishek Sharma Intern @ HighRadius Corporation

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Experienced developer of AR based applications with a demonstrated history of working in the computer software industry. Skilled in Python, NetBeans, Java, OpenCV, C and C++. Strong media and communication professional with a Bachelor of Technology - BTech focused in Computer Science from KiiT University.

EDUCATION

B.Tech (CSCE)

KIIT University, Bhubaneswar

07/2019 - Present

Cgpa:- 8.95

Senior Secondary(XII)

Neerja Modi School/Jaipur

04/2018 - 03/2019

Higher Education (X)

Maheshwari Public School/ Jaipur

04/2016 - 03/2017

WORK EXPERIENCE

Intern

Highradius Corporation

01/2022 - Present

Bhubaneswar, Odisha

Fintech B2B company providing SaaS solution products for invoice management

- Achievements/Tasks
- Worked on creating a ML model to predict the clearance of pending invoices
- Created reports and did analysis of the given customer invoices

Computer Vision(OpenCV) intern The Sparks Foundation

07/2021 - 08/2021

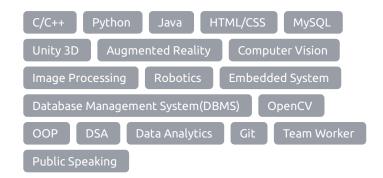
- Achievements/Tasks
- Project to make a basic color detection application
- Project to make a fully functional object detection model to detect and identify objects placed in front of a camera

ORGANIZATIONS

Little Paw's Care (NGO) (01/2022 - Present)

Volunteering to look after stray dogs and feeding them

SKILLS



PERSONAL PROJECTS

OpenCV Projects (03/2021 - Present)

- Object Detection
- Face Detection and eye detection
- AI Gesture enabled controls to Manoeuvre mouse and increase or decrease the volume of Computer

First Person View(FPV) Drone (09/2021 - Present)

High Speed FPV Drone for surveillance and observing hard to reach areas, also capable to recognise face using image processing

AR Application(Augmented Reality) (11/2020 - Present)

- Plethora of AR applications using Unity

SwaG(swayamchalit gaadi) (08/2020 - 02/2021)

Worked under cyber Security and App development team, to create a fully autonomous ground vehicle, capable enough to manoeuvre itself by analysing the track.

pARadox App (02/2020 - 10/2020)

Developed a fully functional AR application with an idea to implement and work in a VR environment where students can stimulate day to day experiments

AI enabled B2B fintech invoice management system (01/2022 - 04/2022)

- Full stack invoice management web app integrated with ML model for predictive analysis of the delay in payment with respect to the delay in invoice generated.

Black Friday Sales Prediction Model

INTERESTS

Part time Youtuber

Gaming

Reading

CERTIFICATES

Certificate of Achievement:- Cambridge Certification Authority (12/2019 - Present)

https://drive.google.com/file/d/1aQPYsb6MGeEjBV0fVATDDhfVCOLQ3fOs/view

Microsoft:- HACKATHON FEST (02/2020 - Present)

https://drive.google.com/file/d/1b1aBxwfjZhS6aZcGwtebUW1kb9IXHfL/view?usp=sharing

Amazon Web Services (AWS):- Introduction to Serverless Development (05/2020 - Present)

https://drive.google.com/file/d/1rjlA3QE3MasrIPl4uYGdRIn-x22VohsU/view

Amazon Web Services (AWS):- Introduction to Amazon Elastic Compute Cloud (EC2) (05/2020 - Present)

https://drive.google.com/file/d/1jZ5tjz1H9xN-G6AFUYGHqkbz_soeyXr1/view

Mars Society South Asia:-International Mars Hackathon (10/2020 - Present)

https://drive.google.com/file/d/1CjetrdlartoLH1sKjpW_9NtGSbGLn18u/vie

Google Developers Group Hyderabad:-Google Cloud (14/2020 - Present)

https://drive.google.com/file/d/1cU8M-snQqYTfUfC09lbxiBLpnr38_7VU/view

Agimus Technologies Pvt. Ltd:-Advanced Driving Assistance System (07/2020 - Present)

https://drive.google.com/file/d/1jDaCsae5GeDewOqUSo_yylqK1JVOMXPX/view

DSC WoW:-Certificate of Participation (12/2020 - Present) https://verify.givemycertificate.com/verify/2101003327000477

HackerRank Problem Solving (Basic & Intermediate) (09/2021)

https://www.hackerrank.com/certifificates/ad9db8acf9e6 https://www.hackerrank.com/certifificates/a70764b11661