

Adarsh Sahu

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EDUCATION

GCE KALAHANDI

BTECH IN MECHANICAL
ENGINEERING

2016 - 2020 | Odisha, India
CGPA: 7.0 / 10.0

KHALLIKOTE JUNIOR COLLEGE

HIGHER SECONDARY CERTIFICATE

2014 - 2016 | Odisha, India
PERCENTAGE: 60

DE PAUL SCHOOL

Grad. May 2014 | Odisha, India
PERCENTAGE: 82

LINKS

LeetCode:// [combat maestro](#)

Github:// [Combatmaestro](#)

LinkedIn:// [Adarsh Sahu](#)

UNDERGRADUATE

Robotics

Automobile Engineering

Java

Data Structures

Algorithms

SKILLS

PROGRAMMING

Over 1000 lines:

JAVA • Data Structures • HTML • CSS

SERVLET • JSP •

Familiar:

JAVA • DATA STRUCTURES • JSP •

SERVLETS

EXPERIENCE

MANTRY HEALTH CARE | WEB DESIGNER + DIGITAL MARKETER

June 2018 – Sep 2020 | Mumbai, India

- Worked for nearly 2 years as a Designer and Digital Marketer.
- Built number of static pages for PPC Advertisement.
- Built 2 websites using wordpress(Sagarmantry.com , Kailashmantry.net)

FIVERR | WEB DESIGNER + DIGITAL MARKETER

May 2018 – Aug 2020

- Worked with 30+ clients all over the globe and helped them build their brand online.
- Focussed on Google and Facebook ads for brand growth.
- Built Static and Dynamic Landing Pages.

STUDENT REPRESENTATIVE | KILOBOTS ROBOTICS CLUB | TEAM LEADER

Jan 2017 – Feb 2020 | Bhawanipatna , Odisha, India

- Responsible for manual robotic bot designs.
- Built Light Weight and Durable bots for Inter College Fests.
- Led my team from GCE and won Robo Soccer event in NIT Rourkela.

PROJECTS

MENTEE MANAGEMENT WEB APP USING JSP , SERVLETS |

Built the **Mentee Management WebApp** using Advance **Java Concepts , JSP and Servlets** and **My SQL Server** . Built an interactive UI for Mentee interaction where they can fill in their details and courses taken .

STRESS BEARING CAPACITY OF POLYMERS. UNDERGRADUATE PROJECT

Conducted a series of experimental laboratory and numerical tests of Polymer Flexible Joint (PFJ) under shear load and recorded convergence of data for various variants on real time scaled structures

AWARDS

2014	TOP 20	YOUNG ASTRONOMER ORGANISED BY TATA STEEL
2018	2nd	RoboSoccer Event , NIT ROURKELA
2019	1st	Death-Race Event ,IGIT SARANG

DECLARATION

I hereby declare that the above stated details are true to the best of my knowledge and belief.