

Akshat Anurag

Student & Tech. Enthusiast

From a very early age, I have been interested in technology. I had taught myself to program and to hack. I have always been a self-learner. I am highly skilled in Web technologies, C, C++, AWS, and Hacking. I am currently pursuing my Bachelors of Technology focused in Computer Science and Engineering from Kalinga Institute of Industrial Technology, Bhubaneswar.

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EDUCATION

Student Exchange Program, B-Tech. Nanhua University, Taiwan

09/2019 – 01/2020

Dalin, Taiwan

Bachelor of Technology in Computer Science Engineering

Kalinga Institute of Industrial Technology,
Bhubaneswar

12/2017 – Present

Bhubaneswar, India

School

Delhi Public School, Ruby Park, Kolkata

07/2011 – 03/2017

Kolkata, India

Courses

- Advanced courses in Physics, Chemistry, Maths.
- Computer Science - Algorithms in C++ - Database management in MySQL - Networking and IT

WORK EXPERIENCE

Senior Executive KIIT Ecell

03/2018 – 02/2020

Bhubaneswar, India

<https://ecell.org.in>

Achievements/Tasks

- Responsible for managing the tech team and ensuring that the websites and apps are completed on time.
- Managed the server of KIIT E-Cell (have experience with AWS)

Contact: Suman Saurav (CTO KIIT E-CELL 2019-20) – 878976003

Web Development Internship Yoken Online

11/2017 – Present

Bhubaneswar, India

An education startup aiming to revolutionize the education system of our country.

Achievements/Tasks

- Designed and Developed, the website for yoken Online. Currently working on the android app. (<https://yokenonline.com/>)

Moderator CodeRunners

04/2017 – 01/2019

Bhubaneswar, India

A non-profit society in KIIT University which focuses on inculcating coding habits amongst students.

Achievements/Tasks

- Taught web development to 1st and 2nd-year students.

SKILLS

C Programming

C++ Programming

HTML

CSS

PHP

JavaScript

NodeJS

MySQL

AWS

MongoDB

Hacking

React

DSA

Linux

PROJECTS

Johns Hopkins CBID COVID-19 Design Challenge (03/2020) ↗

- Was shortlisted for the Johns Hopkins COVID-19 Design Challenge.
- Among the top 230 teams world-wide.
- Deployed a deep-learning model within 3 days. That could accurately predict the presence of COVID-19 virus by looking at the images of chest x-ray.

Taybill (08/2019 – Present) ↗

- A Startup on food ordering automation system (based on QR code)

KIIT Esummit 2019 - Website (03/2019 – 04/2019) ↗

- Created an API for KIIT Esummit 2019, in Node.JS
- Which helped in the creation of app (based on flutter) and the website (MEAN Stack)

Web Developer - KIIT Fest (11/2018 – 12/2018) ↗

- Was responsible for creating KIIT Fest 2018 website.
- Technologies Used : PHP, NodeJS, MySQL, HTML, CSS and JS

App Developer - KIIT MUN'17 (08/2017 – 09/2017)

- Developed the KIIT MUN app that included features like Geo location, Log In, Sign Up etc.

DPS MUN'16 (03/2016 – 12/2016)

- Lead for web based portal, from design, conception and execution.

C++ - Keylogger (08/2016 – 09/2016) ↗

- An advanced keylogger. Written in C++

ACHIEVEMENTS

HackTheBox - Rooted Several Machines (04/2020)

KIIT Fest 2019 - Found and Reported Critical Bugs (08/2019)

The website was vulnerable to SQL Injection, XSS and IDOR

COURSES

Learn Ethical Hacking - Internshala (03/2020 – Present) ↗

PHP for Beginners - Become a PHP Master - CMS Project (Udemy) (10/2019 – 02/2020) ↗

Penetration Testing and Ethical Hacking (Cybrary) (06/2019) ↗

The Web Developer Bootcamp ↗

Learn Ethical Hacking From Scratch ↗

The Complete Node.js Developer Course (3rd Edition) ↗