Pinaki Nath Chowdhury

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Kolkata, Durgapur

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering (2014 - 2018)

Kalyani Government Engineering College
CGPA : 7.80/10

XII (Senior Secondary), Science

Year of Completion: 2014
CBSE Board (DAV Model School, Durgapur)
Percentage : 90.00%

X (Secondary)

Year of Completion: 2012
ICSE Board (St. Xavier's School, Durgapur)
Percentage : 89.00%

INTERNSHIPS

Python Development

Edugorilla (Virtual)
Oct 2016 - Present

I work for Edugorilla(previously known as Edudrona) contributing to the repository: https://github.com/rohitmanglik/scrap-preprocessor. The work mainly includes creating web API's using python as programming language.

Student

INSPIRE Internship Science Camp (Durgapur)
Jul 2012 - Jun 2016

Attended the INSPIRE Internship Science Camp from 26-30 June 2012 organized by National Institute Of Technology, Durgapur Sponsored by Department of Science and Technology, Govt. of India.

POSITIONS OF RESPONSIBILITY

- Web developer of Kalyani Government Engineering College.

- Lecturer of Introductory Course To Computer Science CS50 organized by KeyGenCoders (coding club) in Kalyani Government Engineering College, Nadia, West Bengal.

TRAININGS

Programming Foundation With Python
Udacity (Online)

Sep 2016 - Sep 2016

I have my own repository in github where I constantly update new python codes for fun. Some code may also help others. Github repository: https://github.com/pinakinathc/python_code

Full Stack Web Development
free code camp (Online)

Aug 2016 - Present

I know HTML, CSS, Bootstrap, JQuery, Javascript, JSON APIs Ajax.

Bootstrap
W3schools (Online)

Jul 2016 - Jul 2016

Learnt Bootstrap from w3schools

CSS
W3schools (Online)

Jul 2016 - Jul 2016

Learnt Cascading Style Sheet from w3schools during the summer.

HTML
W3schools (Online)

Jul 2016 - Jul 2016

Completed HTML course completely in w3schools.com

PROJECTS

Home Page of Kalyani Government Engineering College
Oct 2016 - Oct 2016

https://github.com/pinakinathc/website_kgec

This is the new home page to be released on November. Here I have used owl-carousel, parallax image, bootstrap cards where we can also use svg (though I have removed svg for now and to be added later on future release). Framework used is Bootstrap.

Python developer

Oct 2016 - Present

https://github.com/rohitmanglik/scrap-preprocessor

This is the project where I am working during my internship in Edudrona.

Kalyani Government Engineering College Front Page

Aug 2016 - Present

http://codepen.io/pinakinathc/full/ORLgdN/

I am a web developer in Kalyani Government Engineering College. Working both front end and backend. This is just a template I have designed and currently working on it, on the aesthetic looks of the page. Recommendation are highly value.

Web Developer

Sep 2016 - Present

https://github.com/pinakinathc/website_kgec

Contains the new front page of official website of Kalyani Government Engineering College created using owl-carousel, parallax image and common scripting tools like html, css. Framework used: Bootstrap.

SKILLS

Java	Android
Intermediate	Intermediate

PHP	Python
Intermediate	Advanced

HTML	CSS
Advanced	Advanced

Bootstrap	Machine Learning
Advanced	Intermediate

WORK SAMPLES

GitHub Profile:

https://github.com/pinakinathc/

Other Portfolio Link:

http://codepen.io/pinakinathc/

ADDITIONAL DETAILS

- West Bengal Joint Entrance Examination Rank: 960 (general) ; 92 (tfw)

- Cleared 1st Round of TCS CodeVita 2015

- Cleared 1st Round of TCS CodeVita5 held in the year 2016.

- Working for college website. Kalyani Government Engineering College.
  Site: www.kgec.edu.in

- Snackdown16 organised by CodeChef (Directi)
  Certificate No.: e36730f7e408614e8e6c691340847a56
  link:
  https://www.codechef.com/certificates/download/e36730f7e408614e8e6c691340847a

- Check my web development projects at the following link:
  http://codepen.io/pinakinathc/#

- My github account: https://github.com/pinakinathc/

- My bitBucket account where the repository of our college's website is
  stored:

  https://bitbucket.org/pinaki_nath_chowdhury/