

ANJANI KUMAR THAKUR

UI/UX |Front-End

Address : New Delhi

Phone : 7011221755

E-Mail : sunnyfixer3941@gmail.com

LinkedIn : www.linkedin.com/in/ak-thakur

GitHub : www.github.com/sunnyfixer3941

Website: www.akthakur.me

Education

B.Tech | Computer Science | 2015-2019

- R.D. Engineering College, Duhai, Ghaziabad

- Percentage: 80

Intermediate | Science | 2012-2014

- Lord Buddha Higher Secondary School, Biratnagar, Nepal

- Percentage: 81.2

Secondary | 2002-2012

- Vinayak Boarding Secondary School, Biratnagar, Nepal

- Percentage: 76

Skills & Abilities

Web Components, Polymer JS, HTML5, CSS3, JavaScript, Bootstrap, GIT,
Developer Tools (Chrome)

Work Experience

FREELANCE | WEB DEVELOPER (2016 - PRESENT)

- Worked on 5+ web development freelance projects independently.
- Full Stack Development (Backend PHP based)

Awards & Achievements

DR. KALAM STARTUP 3RD WINNER | JAN 2018

- 3rd position at Dr. Kalam Startup Programme.

GDG- HACKATHON, IIIT-NOIDA | NOV 2017

- Won the Google Developer Group Hackathon held at IIIT- Noida

HACKDTU | DELHI TECHNOLOGICAL UNIVERSITY | OCT 2017

- Awarded as best front-end for web application which was made for Alzheimer's patients.

PWA, RDEC | AUG 2017

- Developed a progressive web application on Polymer JS and was awarded for best UX.

Projects

NO- ZHIMERS:

Developed Responsive UI for project at hackDTU hackathon at New Delhi.

PWA WEBSITE:

Made a fully progressive web application on Polymer JS.

XTTCHAIN:

Developed a UX for the application of toll tax collection.

IOT-LAB:

Developed a website for IoT labs for AKTU, Lucknow.

NOTICEMANIA:

Designed the UI of a website for displaying notice to students.

Courses

- Web Development with HTML, CSS and JavaScript -Udemy
- Polymer JS – Udemy
- Machine Learning – Stanford University (Ongoing)
- Python Specialization, University of Michigan (Ongoing)

Certificates

- Data Science using R at IISc Bangalore.
- Python, University of Michigan.
- Progressive Web Application.
- CodeWar at Synergy 2017.
- HackDTU at Synergy 2017.
- Convoke Hackathon.
- Time Management, Lion's Club.
- HackDTU International organization of software Developers.
- Introducing Web Development with HTML, CSS and JavaScript -Udemy
- JavaScript Essentials – Udemy
- Bayesian Networks, BasyesiaLabs

Extra-Curricular Activities

- Attended Facebook Security Workshop @IIT-Delhi organized by Codepath at 5th Oct'17 (Won 5 Goodies)
- Attended ai.bootcamp at Microsoft, Gurgaon. The workshop was about Artificial Intelligence and cognitive services of Microsoft.
- Participated in Google Developer Group Hackathon and was 2nd in the event.
- Delivered a talk on Web Application Development at IISc Bangalore in R using the Shiny package.
- Attended Seminar on Artificial Intelligence by Bayesian Networks for Research, Analytics, and Reasoning and also got a badge from the Bayesia.
- Attended CodeWar hackathon at Synergy -17 at Delhi Technological University.
- Attended hackDTU hackathon at Synergy -17 at Delhi Technological University.
- Attended Lion's club Time Management Seminar at Biratnagar, Nepal.
- Won hackDTU 2018 at DTU by International Organization of Software Developers.
- Participated in Convoke hackathon at Cluster Innovation center, University of Delhi.
- Participated in hackTrek and was 3rd runner up.
- Attended E-summit 2018 at IIT-Bombay.
- Data-Science Workshop at IISc Bangalore.

Strengths

- Communication.
- Leadership
- Adaptability
- Hard Work
- Quick Learner