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NITYA KANDUKURI

WEB DEVELOPER

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NITYAKAND@GMAIL.COM

SAN DIEGO, CA

EDUCATION

UCSD CODING BOOTCAMP
FULL STACK WEB DEVELOPMENT
UNIVERSITY OF CALIFORNIA SAN DIEGO
SAN DIEGO, CA
MAY 2018

M.S IN COMPUTER ENGINEERING
UNIVERSITY OF NORTH TEXAS
DENTON, TX
DECEMBER 2008

SKILLS

- **HTML5**
- **CSS3**
- **JavaScript**
- **jQuery**
- **React.js**
- **Node.js**
- **Express.js**
- **Express Handlebars**
- **MySQL**
- **MongoDB**
- **Firebase**
- **Git**
- **GitHub**
- **Heroku**

WEB APPLICATIONS

Project AIDS Nigeria (PAN)
MERN stack web application
https://project-aids-nigeria.herokuapp.com/

EventSMS
Full stack web application
https://event-sms.herokuapp.com/

Charity Connect
Front End web application
https://nkand84.github.io/Charity-Connect/

PROFILE

Portfolio: https://nkand84.github.io/Portfolio/
Linkedin: https://www.linkedin.com/in/nitya-k-a9a901b6
Github: https://github.com/nkand84

EXPERIENCE

WEB DEVELOPER

PROJECT AIDS NIGERIA(PAN) | MAY 2018 - PRESENT

- Actively involved in completely redesigning client's existing website by adding interactive content and features.
- Collaborated in developing interactive videos where students learn about HIV/AIDS through that automatically pause to ask questions.
- Performed form validations.
- Responsible for user authentication setup Signup, Login, and Profile pages.

FRONT END WEB DEVELOPER

UNIVERSITY OF NORTH TEXAS | JAN 2009 – MAR 2011

- Designed, developed, and maintained departmental website www.ee.unt.edu, with the Central Web Maintenance Team, UNT.
- Actively collaborated with the web content management team to discuss and work around technical issues and problems.
- Assisted in system administration for UNIX servers running Solaris and Red Hat Linux to maintain software updates on laboratory computers.

JR. WEB DEVELOPER

UNIVERSITY OF NORTH TEXAS | JAN 2009 – MAR 2011

- Designed, developed, and maintained departmental website www.ee.unt.edu, with the Central Web Maintenance Team, UNT.
- Actively collaborated with the web content management team to discuss and work around technical issues and problems.
- Assisted in system administration for UNIX servers running Solaris and Red Hat Linux to maintain software updates on laboratory computers.