

Nikolas Bogucharsky

Software Developer

```
var contactInfo = {
  location : 'Brookhaven',
  github : 'github.com/niktechnopro',
  linkedin : 'linkedin.com/in/niktechnopro',
  personal : 'www.niktechnopro.com',
  email : 'niktechnopro@gmail.com'
};
```

Profile

I am a Software Developer with a background in IT Networking and education in Electrical engineering.

Skills

HTML5, CSS3, Bootstrap, JS, jQuery, SASS, AJAX/JSON, Node.js, Express.js, React.js, React-Native, Redux, MySQL, PostgreSQL, Python, AWS EC2, Git, GitHub, Bitbucket, Apache

Work history

```
function Work(role, time) {
  this.role = role;
  this.time = time;
}
```

```
let boardActice = new
Work("Software Developer, "May
2018 - September 2018");
```

```
let digitalCrafts = new
Work("Teacher Assistant",
"January 2018 - March 2018");
```

```
let att = new Work("Network
Technician", "February 2012 -
September 2017");
```

```
let mySatelliteCompany = new
Work("Instructor/Lead
Technician", "February 2008 -
February 2012");
```

Featured projects

LocDoc | github.com/niktechnopro/LocDoc

- LocDoc is a powerful tool that enables the user to find a doctor based on location, insurance, and specialty.
- Built with Node.js/Express, React.js/Redux, MySQL, Google Maps API, and BetterDoctor API.

Village | github.com/niktechnopro/village

- Village is a ChatBot that features ability to summarize individual feelings to help building emotional intelligence in adolescent children. Noted for the best ChatBot idea at Hack The Violence Hackaton 2017.
- Built with Node.js, Express, MySQL, HTML5, CSS3, Bootstrap, JavaScript, jQuery.

Focus! | github.com/niktechnopro/Focus

- Focus! is a productivity timer based on the Pomodoro technique. Also features entertainment based on jokes API.
- Built with HTML5, CSS3, Bootstrap, JavaScript, jQuery and JSON API for random Chuck Norris jokes.

Education

Software Engineering Intern at SkitterTV

October 2018 - present | Norcross, GA

DigitalCrafts, Software Engineering Course

Atlanta, GA | September 2017 - January 2018

- 16 weeks intensive, full-time school for software engineering

Georgia Institute of Technology, Professional Education

Atlanta, GA | August 2015 - December 2015

- Computer Networks course with focus on SDN

Riga Technical University

Riga, Latvia | September 1997 - June 2001

- BSEE - Bachelor of Science in Electrical Engineering

Professional development

- Certified in CCNA R&S, CCNA Security, Juniper JNCIA, CompTIA A+, Network+, and Security+
- AT&T training programs: ICND1, ICND2, Electricity, Electronics, and Digital Communications