

SURAJ PATEL

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PROFESSIONAL SUMMARY

Having just completed a intensive Coding Boot-camp at UNC with an A-Average, and I am actively searching for any sort of job or gain experience in the Full Stack Developer field. I've dealt with working in teams with talented Full Stack engineers and not so talented ones but the outcome was a complete and functional product every time, I am confident I will be an asset to your organization. And if I still don't meet qualifications I will work hard to learn the company's technologies to surpass your expectations.

I enjoy being challenged and engaging with projects that require me to work outside my comfort and knowledge set, as continuing to learn new languages and development techniques are important to me and the success of your organization.

SKILLS

- Full Stack Developer
- MERN/MEAN Stack
- MongoDB, Express.js, AngularJS, React.js, Node.js
- SCRUM
- JavaScript/jQuery
- HTML/CSS
- Firebase
- Handlebars
- SQL/NoSQL
- Git/Heroku
- Bootstrap/Materialize

EDUCATION

University of North Carolina At Chapel Hill
Chapel Hill, NC • 08/2019

UNC Coding Bootcamp: Full Stack Developer

- Minored in Full Stack Engineering, Software Development, Web Development
- Graduated in Top 1% of Class
- Awarded Certification of Completion, A- Average
- Graduated with 3.7 GPA

WORK HISTORY

UNC Coding Bootcamp - Graduate Student
Burlington, NC • 03/2019 - 08/2019

- UNC Coding Bootcamp, Certificate of Completion with an A-average.
Graduated: August 2019
- Tutored small groups of students focused on specific parts of coursework
- Fostered meaningful relationships among classmates through team-work in Full Stack Application projects
- Assisted Coding Boot camp Instructor with inviting absent students to Zoom meetings so they can attend remotely

Red Carpet Inn and Suites - Information Technology Specialist
Burlington, NC • 08/2017 - 08/2019

- Maintained high tech support standards for quality and productivity metrics
- Wrote and maintained technical and functional specifications to document database intentions and requirements
- Demonstrated professionalism and courtesy with customers while working to resolve complaints, problems or respond to questions
- Configured hardware, devices and software to set up work stations for employees
- Assessed system hardware and software and suggested modifications to reduce lag time and improve overall speed
- Patched software and installed new versions to eliminate security problems and protect data
- Described Technical solutions to customers to assist in problem resolution

Alamance Community College
Graham, NC

Some College (No Degree): Information Technology

CERTIFICATIONS

- UNC Coding Bootcamp,
Certificate of Completion with
an A- average.
Graduated: August 2019

PROJECTS

Ding-Su: Gaming Coach Website | | July 3, 2019

- HTML, CSS, JavaScript, jQuery, MongoDB, AngularJS, TSQL
- Full MEAN Stack Application
- <https://github.com/pcharpia6/project-2>
- <https://unch-project-2-group-4.herokuapp.com/>

A project created for people who really enjoy a certain game but their not the best at it. That's where Ding-Su comes in you can submit recordings of your game play and one of you coaches will get back to you and schedule a 1 on 1 session on how to improve.

Sakura: Gardening meet-up Website | | August 22, 2019

- HTML, CSS, JavaScript, jQuery, MySQL, React
- Full MERN Stack Application
- <https://github.com/Jernical/Sakura-Main>

Sakura aims to bridge the gap between those who have gardens but not the time to garden, and those who have the inclination to garden but not the space. It fosters the connection between an aspirational class of gardeners in apartments and those who would like gardens but don't have the energy/time to put into them. Sakura works in a similar manner to a dating app, with preferences tailored to gardening rather than dating.