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Full stack development, devops, game development, data & IT teams.", "Typescript/mongo/react/phaserJS development deployed on kubernetes.", "Real-time game development for hundreds of simultaneous players.", "Advanced anti-cheat/anti-hacking systems development.", "Natively handled billions of dollars in crypto transactions across several chains.", "Currently under NDA due to sensitive nature of the most recent exit. Can discuss earlier portfolio companies upon request."] }, { "name": "Arcanium.vc", "position": "Founder & Investor/Advisor", "url": "https://arcanium.vc", "startDate": "2018-01-01", "endDate": "2023-01-01", "summary": "Founded & bootstrapped 7 figure revenue software development agency, pivoted agency to recruiting, team building & executive consulting product play.", "highlights": ["Succeeded by Dr. Miles Aron who runs the company to this day.", "I angel invest and advise through the organization."] }, { "name": "Livevoice.ai", "position": "Founder", "url": "https://ejtholdings.com/", "startDate": "2017-01-01", "endDate": "2017-05-01", "summary": "AI Phone systems + Call center outsourcing product", "highlights": ["Node.js/React, speech transcription APIs and call center API integrations", "Incubated by EJT holdings & Teleservices Direct corporation"] }, { "name": "Nativesync.io", "position": "Founder", "url": "https://nickbryant.fyi", "startDate": "2016-01-01", "endDate": "2017-01-01", "summary": "Zapier competitor, API Integration platform.", "highlights": ["Pre-seed/bootstrapped.", "Won techstars startup weekend boulder 2016.", "System was able to integrate with hundreds of APIs and create intelligent workflows", "Pivoted into Livevoice.ai."] }, { "name": "SharpSpring", "position": "Sr engineer", "url": "https://sharpspring.com", "startDate": "2013-05-01", "endDate": "2015-05-01", "summary": "Joined out of school directly under CTO and was promoted to senior engineer / equity founding team member within 1 year.", "highlights": ["Responsible for deployment, dockerization, scaling, firefighting, zapier integration, public facing API, automation systems as well as several full stack features.", "Owned significant portions of the backend codebase.", "Learned how to build an engineering department in a fast paced startup", "Company had an early exit to SMTP inc. and later a second exit to Constant Contact"] }, { "name": "NASA Intelligent Robotics Group", "position": "Robotics Intern", "url": "https://www.nasa.gov/mission_pages/station/research/news/smart_spheres", "startDate": "2013-01-01", "endDate": "2013-04-01", "summary": "Applied markov processes and kalman filters to localization of SPHERES robot using WIFI signal strength fingerprinting.", "highlights": ["Developed proof-of-concept wifi localization in Java", "Read sebastian Thrun's graduate level robotics textbook as part of the internship.", "Wrote a paper describing results of the project"] }, { "name": "Institute of Simulation and Training", "position": "Robotics Research Assistant", "url": "https://graduate.ucf.edu/school-of-modeling-simulation-and-training/", "startDate": "2011-10-01", "endDate": "2012-08-01", "summary": "Python/C++ robotics development for US military robotics projects", "highlights": ["Applied Hidden Markov Models to Gesture Recognition of robot control glove", "Researched Direction Cosine Matrix localization techniques for IMU hardware in python.", "Worked with robotics club on competition vehicles using openCV"] }, { "name": "Lockheed Martin", "position": "Logistics Software Intern", "url": "https://www.lockheedmartin.com/en-us/who-we-are/business-areas/missiles-and-fire-control/orlando-innovation-and-economic-growth.html", "startDate": "2010-10-01", "endDate": "2011-10-01", "summary": "Warehouse logistics software engineering intern", "highlights": ["Worked on enterprise software engineering team using C#.NET.", "Wrote advanced/complex SQL queries and built significant fullstack features", "Personally built software and ran a pilot program for handheld inventory assistant assistant."] }, { "institution": "University of Central Florida", "url": "https://ucf.edu", "area": "Computer Engineering and Computer Science", "studyType": "BS", "startDate": "2008-08-01", "endDate": "2012-12-25", "score": "3.8", "courses": ["Artificial Intelligence", "Robotics", "Machine Learning", "Multi Agent Systems", "Embedded Systems"] }, "awards": [{ "title": "First place senior design", "awarder": "University of Central Florida", "summary": "Built a gantry train based robotics chess set using Atmel XMEGA chip. Embedded micro chess algorithm using alpha-beta pruning." }, { "title": "Successful startup exits", "summary": "During 12 year independent startup career, received several successful exits." }], "certificates": [], "publications": [], "skills": [}

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